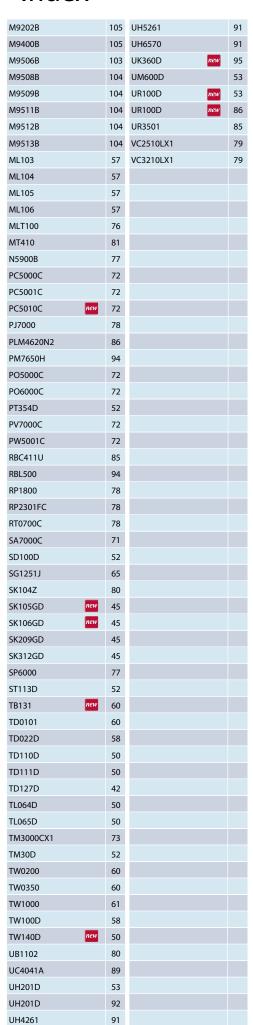


# Index

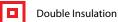


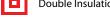
Category		CG100D	52	DHR165	29	DUB362	94	GA5040R	69	HR5212	63
Cordless Tools 18V x 2	13	CL106FD	53	DHR171	28	DUC254 new	39	GA7020	69	HS0600	77
Cordless Tools 18V	23	CL107FD	53	DHR202	29	DUC254 new	89	GA7030	70	HS7010	76
Cordless Tools 12V CXT	43	CL183D	42	DHR241	29	DUC353	17	GA7040S	70	HS7600	76
Cordless Tools 10.8V, 7.2V &	58	CLX201	50	DHR242	28	DUC353	89	GA7050	69	HW102	97
3.6V		CP100D	51	DHR280 new	19	DUH551 new	22	GA7050R01	69	HW111	97
Drillng / Fastening	59	DA3010F	59	DHR282	19	DUH551 new	92	GA7060	70	HW1200	96
Impact Drilling / Demolition	61	DA332D	49	DHS630	32	DUH651 new	22	GA7060R	70	HW121	97
Cutting	65	DA333D	49	DHS660 new	32	DUH651 new	92	GA7061	70	HW1300	96
Grinding / Sanding	67	DA4031	59	DHS661 new	32	DUM168	95	GA7061R	70	JN1601	67
Sawing	75	DBM131	59	DHS780 new	19	DUM604	39	GA7062	70	JN3201	67
Planing / Routering	78	DBM230	59	DJR186	32	DUP361	22	GA7063R	70	JR103D	52
Dust Extraction / Others	79	DCF102	41	DJR188	32	DUP361	95	GA9020	70	JR3050T	66
Pneumatic Tools	80	DCG180	38	DJR360 new	19	DUR182	39	GA9030	71	JR3070CT	66
maktec	81	DCL180	38	DLM460 new	22	DUR182	86	GA9040S	71	JS1601	66
Outdoor Power Equipment		DCL182	38	DLM460 new	86	DUR187 new	39	GA9050	70	JS1602	66
		DCL501	38	DLS111	19	DUR187 new	85	GA9050R01	70	JS3201	67
MT Series	99	DCM501			32	DUR365		GA9060		JV0600K	77
Model	76		,	DLS600			22		71		
2712	76	DCS551	29	DLS714 new	19	DUR365U	85	GA9060R	71	JV101D	52
3709	78	DCS553		DML185	41	DUX60	16	GA9061	71	JV103D	52
4131	65	DCS7300	89	DML186	41	DUX60	85	GA9061R	71	LB1200F	77
4327	77	DCS9010	89	DML800	41	DVC260	21	GB602	73	LC1230	66
6412	59	DCU180	36	DML801	41	DVC862L	20	GB801	73	LD030P	80
6906	60	DDA460	19	DML803	41	DVC863L	20	GD0601	73	LH1200FL	76
9031	74	DDF083	24	DML805	40	DVC864L	20	GD0603	73	LS1019L	75
9741	74	DDF453	24	DML806	40	DVF104 new	39	GD0810C	73	LS1040	76
1911B	78	DDF458	24	DML807	40	DVF104 new	92	GS5000	73	LS1045	76
2012NB	78	DDF482	24	DML808	40	DVF154 new	39	GS6000	73	LS1219L	75
2107FK	66	DDF483	24	DP2010	59	DVF154 new	92	GV5010	71	LS1221	75
4100KB	65	DDF484	24	DP4010	59	DVP180	38	GV7000C new	71	LW1400	66
4100NH3	65	DF001D	58	DPC6430	97	DVR850	38	HB500 new	60	LW1401	66
4112HS	65	DF012D	58	DPC7331	97	DWT310 new	18	HG5030K	79	M0401B	103
4114S	65	DF031D	49	DPC8132	97	EA3110T25B	88	HG6003	79	M0600B	100
4350CT	77	DF032D	49	DPT353	38	EA3502S40B	88	HG6030K	80	M0801B	100
5402NA	77	DF331D	49	DRC200	23	EA4301F45B	88	HG6500	80	M0900B	103
6922NB	61	DF332D	49	DRT50	33	EA6100P45E	88	HK1820	63	M0910B	103
7104L new	79	DF457D	42	DSC102 new	30	EA7300P45E	88	HM0810TA	63	M0920B	104
9215SB	71	DFJ202D	56	DSC191	29	EA7900P45E	88	HM0870	63	M0921B	104
9237C	72	DFJ203D	56	DSC250	30	EA7900P60E	88	HM1205	64	M1902B	106
9553B	67	_			32	EB5300TH				M2401B	
				DSD180			93	HM1213	63		102
9553NB	67			DSP600	19	EB7660TH	94	HM1306	64	M3600B	106
9556HB	67			DTD152	25	EH5000W	90	HM1812	64	M3601B	106
9558HN	68	DFJ213		DTD153	25	EH6000W	90	HP1630	61	M3700B	106
9565CR	68	DFJ214	,	DTD154	25	EH7500W	90	HP2070	61	M4000B	106
9565CVL	69	DFS250	28	DTD155	25	EK7651H	98	HP331D	49	M4100B	103
AF353	81	DFS251	28	DTL063	28	EK8100	97	HP332D	49	M4101B	103
AF505N	81	DFV210 new		DTM51	32	ELM3711	86	HP457D	42	M4301B	105
AF601	81	DGA411 new	31	DTR180	34	ELM4110	86	HR140D	50	M4302B	105
AF635	81	DGA413	31	DTW1001	27	ELM4613	86	HR1840	61	M4500KB	106
AN560	81	DGA417	31	DTW1002	27	EM2500U	85	HR2020	61	M5801B	105
AT1216AZ	80	DGA511 new	31	DTW180 new	27	EM3400U	85	HR2230	61	M6200B	100
AT638A	81	DGA513	31	DTW190	27	EN5950SH	92	HR2470	62	M6202XB	100
BBA520	95	DGA517	31	DTW251	27	EVH2000	92	HR2630	62	M6501B	100
BHX2500	94	DGA700	15	DTW253	27	EW1050H	95	HR2650	62	M6600B	100
BO3710	74	DGA701	15	DTW285	26	EW1060H	95	HR2651	62	M8600B	10
BO4556	74	DGA901	15	DTW450	27	EY2650H25H	92	HR2810	62	M8700B	10
BO5031	74	DHP453	25	DUB183	38	FS2700	60	HR3200	62	M8701B	10
BO6030	74	DHP458	24	DUB183	94	GA4032	67	HR4002	63	M9002B	104
	50	DHP482	24	DUB361	22	GA4040	68	HR4003	62	M9100B	104
CC301D	~~	- · · · · · · · · ·	27	_ 0000.		_,	00		32		. 0.
CC301D CF100D	53	DHP483	25	DUB361	94	GA5010	69	HR4013	62	M9200B	105

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## **Icons**





Variable Speed

**Constant Speed** 

Reversing

Mechanical 2-Speed

Mechanical 3-Speed

Electronic 4-Speed

Electronic 3-Speed

Electronic 2-Speed

**Brake** 

Torque Setting 5

Torque Setting 9

Torque Setting 10

**Torque Setting 16** 

**Torque Setting 18** 

Torque Setting 20

**Torque Setting 21** 

**Torque Limiter** 

**Dust Collecting** 

Bayonet Shank Jig Saw Blade

Makita Shank Jig Saw Blade

**Orbital Cutting** 

Built-in Job Light

**Keyless Chuck** 

Soft Start

Stainless Tank

**Revolving Hose** 

Static Free Hose

**Depth Adjusting** 

Sequential or Bump-fire

Sequential

Wire Collated Nail

**Sheet Collated Nail** 



Hook & Loop

SDS-PLUS Shank

SDS-PLUS Shank

SDS-MAX Shank

17mm Hex Shank 19mm Hex Shank

21mm Hex Shank

28.6mm Hex Shank

Spline Shank

30mm Hex Shank

Bevel Cutting 45 left

Bevel Cutting L45 R5

Anti Vibration

**Automatic Oiling** 

Chain Brake

**Primer Pump** 

**CDI** Capacitor Discharge Ignition

**Decompression Valve** 

**Auto Decompression** 

Rapid Start

Wooden Carrying Case

Carrying Case

	MAKITA CORDLESS PART NUMBER BREAK	DOWN
SF =	Charger (DC18SD), 1 x 18V 3.0Ah Battery (BL1830B)	
RM =	Rapid Charger (DC18RC), 1 x 18V 4.0Ah Battery (BL1840B)	
RT =	Rapid Charger (DC18RC), 1 x 18V 5.0Ah Batteries (BL1850B)	
DWE =	Charger (DC18WA), 2 x 18V 1.5Ah Batteries (BL1815G)	
SYE =	Charger (DC18SD), 2 x 18V 1.5Ah Batteries (BL1815N)	
RFE =	Rapid Charger (DC18RC), 2 x 18V 3.0Ah Batteries (BL1830B)	
RFJ =	Rapid Charger (DC18RC), 2 x 18V 3.0Ah Batteries (BL1830B), Makpac	
RFX1 =	Rapid Charger (DC18RC), 2 x 18V 3.0Ah Batteries (BL1830B), 74 nos Bit Set	
SFE =	Charger (DC18SD), 2 x 18V 3.0Ah Batteries (BL1830B)	
SFE3 =	Charger (DC18SD), 3 x 18V 3.0Ah Batteries (BL1830B)	
SFX1 =	Charger (DC18SD), 2 x 18V 3.0Ah Batteries (BL1830B), Tool Bag	
RME =	Rapid Charger (DC18RC), 2 x 18V 4.0Ah Batteries (BL1840B)	
PT2 =	Rapid Charger Dual Port (DC18RD), 2 x 18V 5.0Ah Batteries (BL1850B)	
RTE =	Rapid Charger (DC18RC), 2 x 18V 5.0Ah Batteries (BL1850B)	
RTJ =	Rapid Charger (DC18RC), 2 x 18V 5.0Ah Batteries (BL18508), Makpac	
WYE =	Charger (DC10WD), 2 x 12V Max 1.5Ah Batteries (BL1016)	
WYJ =	Charger (DC10WD), 2 x 12V Max 1.5Ah Batteries (BL1016), Makpac	
WAE =	Charger (DC10WD), 2 x 12 Max 2.0Ah Batteries (BL1021B)	
SAE =	Charger (DC10SB), 2 x 12V Max 2.0Ah Batteries (BL1021B)	
DWX =	Charger (DC10WA), 1x10.8V 1.3Ah Battery (BL1013)	
Z =	Tool Only (Batteries, Charger not included)	
ZJ=	Tool Only, Connector Case	



# **PRODUCTS**

# CORDLESS TOOLS



# **Optimum Charging System**



**Fast Charging** 

# with Cooling fan

## The charging time in practical condition

In case that the battery that became 70 degrees C right after use is charged in the environment of 25 degrees C.

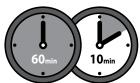






Total 34min

**Competitor A** 



Total 70min

It is necessary to cool down the battery before you begin to charge it when you charge the battery, which is the high temperature after use. MAKITA developed the original charger system; Built-in the cooling fan. The stand-by time until the charge starts is greatly shortened by cooling efficiently. In addition, the charger keeps cooling while charging it, and the rapid charge is achieved.

**Air Inlet** 

## **Well Balanced Cooling**

The design which air flows efficiently overall and it can cool cell evenly and rapidly.

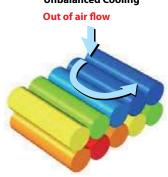
Well-balanced cooling system prevents the load only to a part of cell and makes battery life

longer.

MAKITA's **Optimum Air flow** 



#### **Competiter A Unbalanced Cooling**



#### High

**Air Outlet** 



# 40%Lighter



MAKITA 18V /14.4V Ni-MH 2.8Ah

MAKITA 18V Li-ion 5.0Ah 14.4V Li-ion 5.0Ah

#### **Firm Holding**

Multi-contact terminals reduce electrical resistance and increase connection stability withstanding against vibration, and ultimately ensures Stable current supply to the tool.











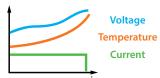
# **430**<sub>%</sub> Extreme Stamina

Life time work volume

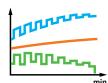
The charger communicates with the individual cell in battery and then it controls current, voltage, and temperature. The both rapid and optimum charge was achieved. It made battery life longer.

#### **Total Power Delivery Amount** of each battery's service lifetime

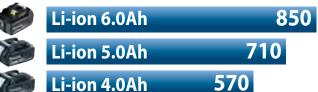
#### **Traditional Charging Method**



**Optimum Charging** 









Li-ion 3.0Ah

430





100

The numbers in the chart are relative values when the amount of Ni-cd 1.9Ah is indexed at 100.

#### **Built-in-CPU**

The built-in CPU in battery records the battery usage history and transmits it to the charger.









#### **Built-in CPU**

The CPU built in the charger analyzes its condition; high temperature, re-charge after full charged,

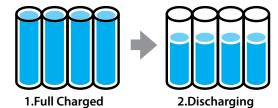
over-discharging. The battery lasts long life because it can be charged at the best method and time.



# **Well Balanced Charging**

#### **MAKITA: Capacity Balanced Battery Pack**

- 1. It is designed that an individual cell whose condition is full, discharge, empty works well. It is hard to become the over-discharge and an overcharge because the individual cell capacity prevent to anomalies.
- 2. It is possible to use it efficiency because the capacity of each cell is not uneven and discharge evenly.



#### Competitor A: Capacity Unbalanced Battery Pack

- 1. Competitor charging system causes to decrease the capacity of the cell, which weakened by the heavy load work because Competitors do not install an optimum
- 2. Discharge stops by using the capacity of the weakened cell completely, when you use the power tool in the condition, noted as above.

Therefore the capacities of other cells are not used completely, so that workloads are decreased at a charge.



#### **Anytime Charge**

No Memory Effect No discharging required

## **Shock Absorbing**

**Heavy Duty Pack** 

# **Longtime Storage**

Low Self Discharge

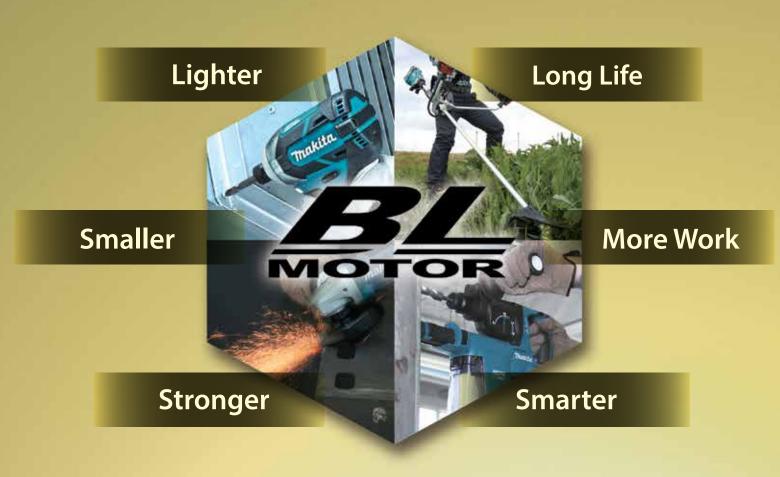






#### **Batteries and Chargers for Optimum Charging System**





# **High Performance with Brushless DC Motor**

#### **Brushless DC motor**

- :: Maintenance-free due to no brush
- :: Energy production is more efficient than brushed DC motor

because of no friction loss caused by brushes, enabling to lower amperage for reduced heat production and increased work amount on a single full battery charge.

#### More work amount on a single full battery charge

:: Thanks to the very efficient energy production of BLDC motor, work amount on a single full battery charge is increased.

:: Life time work amount of a battery is

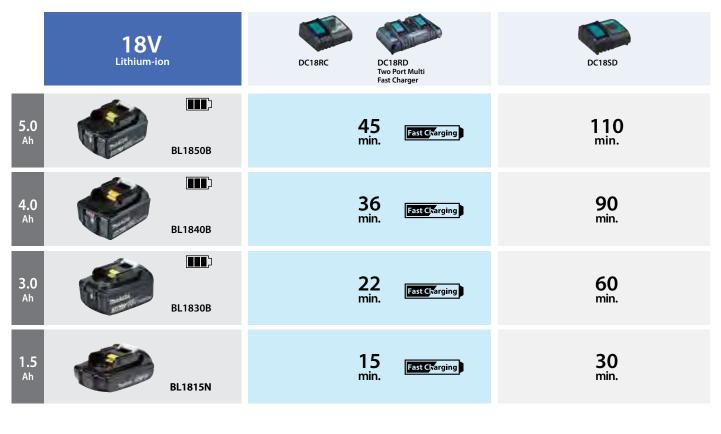
#### **Durable against continuous** long operation

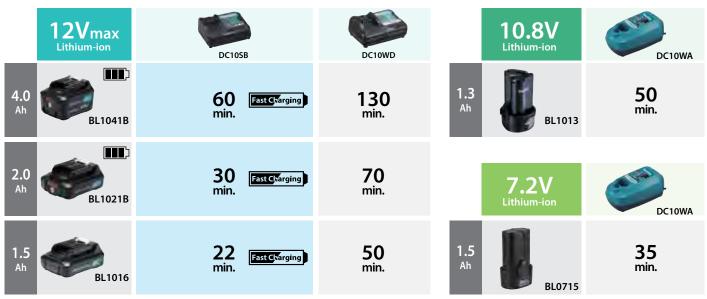
:: Use of BLDC motor lowers heat production; the temperature rise at housing surface can be recessed well even in hard industrial applications requiring continuous long

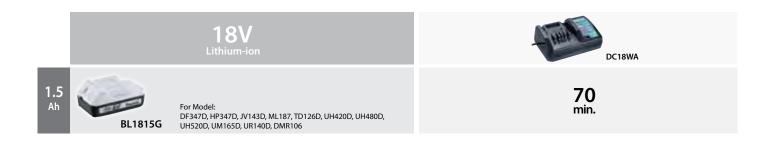




# Li-ion Battery & Charging Time Reference, Compatibility Chart

















High performance and efficiency for heavy-duty grinding/cutting applications



(with DGA901, DGA900)

even 50mm angle steel



# Faster Cutting with High power and High torque brushless motor

#### **Better gravity balance**

High maneuverability in any angle since it is possible to grab the center of gravity

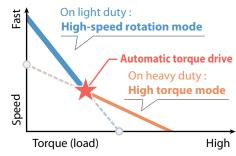


# ADT

#### **Automatic torque Drive Technology**

automatically changes the cutting speed according to load conditions for an optimum operation:

- On light duty: high-speed rotation mode
- On heavy duty: high torque mode







#### **Electric brake**

Electric brake is activated after the tool is switched off.

#### Large switch lever

with lock-off function (without lock-on function) Lock-off function prevents the switch lever from being accidentally pulled.

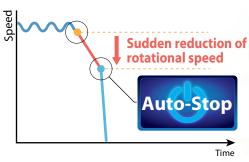
#### **Anti-restart function**

Even if battery is inserted, the motor does not start up when the switch is slide to "on".



#### **Active Feedback sensing Technology**

Shuts down the tool to protect the user, if the rotation speed suddenly slows down.









Auto-start Wireless
System (DGA901, DGA701 only)

The wireless activation function enables clean and comfortable operation. By connecting a supported tool to the cleaner, you can run the cleaner automatically along with the switch operation of the tool.





Wireless unit is compatible with all supported tools



AWS connects to power tool with Bluetooth

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#### **DGA901**

#### **Cordless Angle Grinder**

Li-ion Ah 5.0 4.0 3.0 2.0 1.5





Wheel Diameter 230 mm (9") No Load Speed (RPM) 6,000 Surface Grinding with Anti-Vibration Side Grip: Disc Sanding with Anti-Vibration Side Grip: 7.5m/s<sup>2</sup> 2.5m/s<sup>2</sup> or less 88dB(A) 99 dB(A) Sound Pressure Level Sound Power Level 499x250x158 mm (19-5/8"x9-7/8"x6-1/4") Dimensions (L x W x H) Net weight 5.2 - 8.0 kg (11.4 - 17.7 lbs)

Toolless Wheel Cover / Wheel Cover, Side Grip, Lock Nut Wrench

DGA901PT2 - Rs. 68,000

DGA901Z - Rs. 15,000









**DGA701** 



#### **Cordless Angle Grinder**

Wheel Diameter 180 mm (7") No Load Speed (RPM) Surface Grinding with Anti-Vibration Side Grip: Disc Sanding with Anti-Vibration Side Grip: 7,800 7.5m/s<sup>2</sup> 2.5m/s2 or less Sound Pressure Level 88dB(A) Sound Power Level Dimensions 99 dR(A 499x200x158 mm (19-5/8"x7-7/8"x6-1/4")  $(L \times W \times H)$ 



Net weight

5.0 - 6.0 kg (11.02 - 13.23 lbs.) Toolless Wheel Cover / Wheel Cover, Side Grip, Lock Nut Wrench

DGA701PT2 - Rs. 68,000 DGA701Z - Rs. 35,000











#### **Cordless Angle Grinder**

Li-ion Ah 5.0 4.0 3.0 2.0 1.5

Li-ion Ah 5.0 4.0 3.0 2.0 1.5



180 mm (7") 7,800 Wheel Diameter No Load Speed (RPM) Surface Grinding with Anti-Vibration Side Grip: Disc Sanding with Anti-Vibration Side Grip: 7.5m/s<sup>2</sup> 2.5m/s<sup>2</sup> or less 88dB(A) 99 dB(A) Sound Pressure Level Sound Power Level Dimensions 499x200x158 mm (19-5/8"x7-7/8"x6-1/4") (L x W x H) 5.0 - 6.0 kg (11.02 - 13.23 lbs.) Net weight



Toolless Wheel Cover / Wheel Cover, Side Grip, Lock Nut Wrench

DGA700PT2 - Rs. 52,000 DGA700Z - Rs. 25,000















# Cordless Multi Function Power Head DUX60

## **Multi-function system**

consisting of power head and versatile optional attachments are ideal for a wide range of applications





EY401MP

Pole hedge trimmer

FN401MP / FN410MP

KR400MP

EE400MP

Shaft extension attachment LE400MP

Length: 1,080mm (42-1/2")
For Pole saw, Pole hedge trimmer and Coffee harvester



EN420MP



DUX60



EM400MP / EM403MP

EM404MP / EM405MP

EM406MP





#### High operating efficiency

BL Motor provides high operating efficiency







Shuts down the tool to protect the user, if the rotation speed suddenly slows down.

# Reverse switch for easy removal of grass clippings from the cutting tool

Li-ion Ah 5.0 4.0 3.0 2.0 1.5

Grass clippings can be removed by slow reverse rotation of the cutting tool (automatically stops in 3 seconds) by pressing Touch button switch and pulling Trigger switch.



Cordless Multi Function Power Head

No Load Speed (RPM) High: 0 - 9,700

Dimensions (L x W x H) Net weight



DUX60ZM3 - Rs. 40,000 DUX60Z - Rs. 28,000



Harness, Safety Goggles, Hex Wrench, Accessory Bag, Tool bag (for spec with Brushcutter attachment only), Carbide-Tipped Saw Blade (for spec with EM402MP only), Box Wrench (for spec with EM402MP / EM403MP / EM404MP only), Metal blade fixing tool (Clamp washer, Nut, Cup) (for spec with EM402MP/EM403MP/EM404MP), Nylon Cutting Head (for spec with EM403MP / EM404MP / EM405MP / EM406MP only)





#### **Cordless Chain Saw**

**DUC353** 350 mm (14")



## **High performance**

- High torque thanks to outer rotor Brushless Motor
- High power
- High work efficiency



#### Tool-less saw chain tension adjustment

Extendable lever provides higher tightening torque.

Dial for easier adjustment of saw chain tension





#### Chain oil level window allows to check how much oil

is left from outside.



#### Adjusting the chain oil lubrication

You can adjust the oil pump feed rate with the adjusting screw.



#### **Constant speed control**

- minimizes reduction in rotation speed under load, keeping operation efficiency.
- · Lowers noise under no load.

#### Metal spike bar



Metal chain catcher



#### **DUC353 Cordless Chain Saw** Li-ion Ah 6.0 5.0 4.0 3.0 2.0 1.5



	DUC353	DUC353Z	- Rs. 36,000
Guide Bar Length	350 mm (14")		
Chain Pitch	3/8"		
Chain Gauge	1.1 / 1.3 mm (0.043" / 0.050")		
Chain Speed	0 - 20 m/s		
	(0 - 1,200 m/min) (0 - 3,940 FPM)		
Chain Oil Tank Volume	200 mL		
Sound Pressure Level	87.7 dB(A)		
Sound Power Level	100.4 dB(A)		
Vibration Level	Cutting Wood: 5.3 m/s <sup>2</sup>		
Dimensions	773x215x235 mm		
(L x W x H)	(30-1/2"x8-1/2"x9-1/4")		
Net weight	4.6 - 5.5 kg (10.2 - 12.1 lbs)		





## DWT310 - Cordless Shear Wrench



M16 (5/8"), M20 (3/4"), M22 (7/8")

**High-speed fastening beyond AC tool** 



Test conditions

■ Fastening bolt:

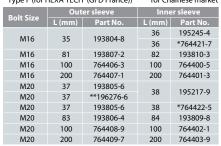


Work efficiency

DWT310 1

#### Accessories Sleeve size reference table

\*Type F (for HEXA TECH (GFD France)) \*\* for Chainese market







XPa

Bolt Size	Out	er sleeve	Inner sleeve		
Boit Size	L (mm)	L (mm) Part No.		Part No.	
M22 7/0!!	20	102060 4	39	195218-7	
M22, 7/8"	39	193960-4	39	*764423-3	
M22, 7/8"	85	764364-3	85	764352-0	
M22, 7/8"	100	764410-2	100	764404-7	
M22, 7/8"	170	764365-1	170	764354-6	
M22, 7/8"	200	764411-0	200	764405-5	
5/8"	35	764362-7	36	764420-9	
3/4"	37	764361-9	38	764419-4	
3/4"	83	764363-5	84	764353-8	
3/4"	168	764366-9	169	764355-4	
5, .		7015003	.02	701555 1	

#### **LED** warning lamp for battery capacity Blinking: Battery power

- has been almost used up. (when the number of bolts you can tighten is less than about 10.)
- Solid: Battery power has been completely used up.

DTW310ZK - Rs. 2,20,000

#### **Cordless Shear Wrench DWT310** M16 (5/8"), M20 (3/4"), M22 (7/8")

Capacity

Net weight



**Equipment:** - Screwdriver,

Battery, Charger

Extreme Protection Technology

No Load Speed (RPM) Max Fastening Torque Vibration Level Sound Pressure Level Sound Power Level Dimensions (L x W x H)

Bolt : M16, M20, M22 (5/8", 3/4", 7/8") 804 N·m (593 ft.lbs.) 2.5 m/s<sup>2</sup> or less 83 dB(A) 94 dB(A) 296x130x377 mm (11-5/8"x5-1/8"x14-7/8")

6.5 - 7.1 kg (14.3 - 15.7 lbs.)

The weight may differ depending on the attachment(s), including the battery cartridge.  $The {\it lightest} \ and \ heaviest \ combination, according \ to \ EPTA-Procedure \ 01/2014, are \ shown \ in \ the \ table.$ Items of standard equipment and specifications may vary by country or area.





#### DHR282 - Cordless Combination Hammer

18V X2 (36V) LXT BL AVT Cordless 28 mm (1-1/8") Combination Hammer, SDS-PLUS Bits

DHR282PT2J - Rs. 75,000 DHR282Z - Rs. 40,000



new	91

Li-ion Ah 6.0	5.0 4.0 3.0 2.0 1.5
Impact Energy	EPTA-Procedure 05/2009: 2.8 J
Capacity	Concrete / Steel / Wood:
	28/13/32 mm
	(1-1/8" / 1/2" / 1-1/4")
Blows Per Minute (BPM)	0 - 5,000
No Load Speed (RPM)	0 - 980
Dimensions	373x134x232 mm
(L x W x H)	(14-3/4"x5-1/4"x9-1/8")
Net weight	3.9 - 5.0 kg (8.6 - 11.0 lbs)

Security-specific)

Side Grip, Depth Gauge, Battery, Charger, Wireless Unit SOFT Social Country-specific), Dust Cup (country-specific), Cleaning cloth

#### **DHR280 - Cordless Combination Hammer**

18V X2 (36V) LXT BL AVT SOFT NO LOAD Cordless 28 mm (1-1/8") Combination Hammer, SDS-PLUS Bits







LI-IOII Ah 0.0	3.0 4.0 3.0 2.0 1.5
Impact Energy	EPTA-Procedure 05/2009: 2.8 J
Capacity	Concrete / Steel / Wood:
	28/13/32 mm
	(1-1/8" / 1/2" / 1-1/4")
Blows Per Minute (BPM)	0 - 5,000
No Load Speed (RPM)	0 - 980
Dimensions	373x134x232 mm
(LxWxH)	(14-3/4"x5-1/4"x9-1/8")
Net weight	3.9 - 5.0 kg (8.6 - 11.0 lbs)

XPT BL AVT SOFT 

Side Grip, Depth Gauge, Battery, Charger, Dust Cup (country-specific), Cleaning cloth (country-specific), Bit Grease (country-specific)

#### DLS111 - Cordless Slide Compound Miter Saw

18V X2 (36V) LXT BL AWS ADT DXT Cordless 260 mm (10-1/4") Slide Compound Miter Saw, Laser

DLS111PT2 - Rs. 1.20,000 DLS111Z - Rs. 87,000







Li-ion Ah 4.0 2.0 1.5 Blade Diame 260 mm (10-1/4") Miter Angle 60°L/60°R Bevel Angle 48° L / 48° R 90° Miter: 91 x 279 mm (3-5/8" x 11") Max Cutting Capacity 90° Miter: 68 x 310 mm (2-11/16" x 12-1/4") 45° Miter, L/R: 91 x 197 mm (3-5/8" x 7-3/4") 45° Miter, L/R: 68 x 218 mm

(2-11/16" x 8-5/8") No Load Speed (RPM) 4.400 Sound Pressure Leve Sound Power Level 102 dB(A) Noise K factor 2.5 m/s<sup>2</sup> or less Vibration Level 1.5 m/s<sup>2</sup> 805x644x660 mm Vibration K Facto Dimensions (L x W x H) 26.6 - 27.3 kg (58.6 - 60.2 lbs)

TCT Saw Blade, Dust Bag, Triangular Rule, Vertical Vise, Hex Wrench

#### **DLS714 - Cordless Slide Compound Miter Saw**

18V X2 (36V) LXT BL ADT Cordless 190 mm (7-1/2") Dual Slide Compound Miter Saw

DLS714Z - Rs. 80.000

Miter Angle

Revel Anale





Max Cutting Capacity 90°: 52 x 300 mm (2-1/16" x 11-3/4") at 45° left: 40x300 mm (1-9/16"x11-3/4") at 5° riaht: 40x300 mm (1-9/16"x11-3/4") No Load Speed (RPM) 5.700 Sound Pressure Level 88 dB(A) Sound Power Level 97 dB(A) Vibration Level Dimensions 655x430x445 mm (25-3/4"x17"x17-1/2") 12.6 kg (27.8 lbs) Net weight

190 mm (7-1/2")

47°L/57°R

45°L/5°R

TCT Saw Blade, Dust Bag, Holder Set, Vertical Vise, Hex Wrench, Triangular Rule

#### DHS780 - Cordless Circular Saw

18V X2 (36V) LXT BL ADT Cordless 190/185mm (7-1/2" / 7-1/4") Magnesium Circular Saw, Electric Brake, Soft Start, Dual LED Light

new

DHS780PT2J - Rs. 68,000 DHS780Z - Rs. 32,000





No Load Speed (RPM) 6 000 93 dB(A) Sound Pressure Leve Sound Power Level 104 dR(A) 342x200x290 mm (L x W x H) (13-1/2"x7-7/8"x11-3/8") 4.2 - 4.8 kg (9.3 - 10.7 lbs.)



TCT Saw Blade, Dust Nozzle, Hex Wrench

#### **DSP600 - Cordless Plunge Cut Saw**

18V X2 (36V) LXT BL Cordless 165 mm (6-1/2") Plunge Cut Saw

ADT BL

DSP600Z - Rs. 35,000





TCT Saw Blade, Hex Wrench

#### Li-ion Ah 4.0 2.0 1.5 Blade Diamete 165 mm (6-1/2") **Bevel Capacity** 90°: 56 mm (2-3/16") Max Cuttina Capacity 45°: 40 mm (1-9/16") 48°: 38 mm (1-1/2") No Load Speed (RPM) 2,500 - 6,300 92 dB(A) Sound Pressure Level Sound Power Level 103 dR(A) Vibration Level Cutting Wood: 2.5 m/s<sup>2</sup> or less Dimensions 346x241x272 mm (13-5/8"x9-1/2"x10-3/4") Net weight 4.4 - 5.1 kg (9.8 - 11.2 lbs)

#### DJR360 - Cordless Recipro Saw

18V X2 (36V) LXT BL Brushless **Cordless Recipro Saw** 

DJR360Z - Rs. 30,000





Li-ion Ah 6.0 5.0 4.0 3.0 2.0 1.5 32 mm (1-1/4") Strokes Per Minute (SPM) High / Low: 0 - 3,000 / 0 - 2,300 Pipe: 130 mm (5-1/8") Wood: 255 mm (10") Cutting Boards: 16.5 m/s<sup>2</sup> Cutting Wooden Beams: 15.5 m/s2 Sound Power Level 96 dB(A) 449x116x243 mm (LxWxH) (17-3/4"x4-9/16"x9-9/16")

4.0 - 4.7 kg (8.9 - 10.3 lbs)





Recipro Saw Blades

#### DDA460 - Cordless Angle Drill

18V X2 LXT BL ADT Cordless 13 mm (1/2") Angle Drill with Keyed Chuck

new ADT XPT BL

DDA460PT2 - Rs. 90,000 DDA460ZK - Rs. 36,000



Steel: 13 mm (1/2")

Wood (Self-Feed Bit)

Hi: 65 mm (2-9/16")









## **Cordless Vacuum Cleaner**

#### DVC864L (only Dry / HEPA filter / AWS) DVC862L (Wet & Dry) / DVC863L (only Dry / HEPA filter)

- · Auto-Start Wireless System (AWS) Connects to Power Tool with Bluetooth(DVC864L)
- ·Two 18V LXT Li-lon batteries & BL motor deliver the power and performance
- $\cdot$  HEPA Filter is used to capture very fine particles effectively

Max air flow 2.1 m<sup>3</sup>/ min Max sealed suction

9.8kPa

(with two batteries BL1850B, suction power mode: 5, hose 38-25)



▲ DVC864L only











40min

#### DVC864L - Cordless Vacuum Cleaner

18V X2 (36V) LXT BL AWS Cordless 8 L Dust Class L HEPA Vacuum Cleaner

DVC864LZ - Rs. 53,000 DVC864LZX - Rs. 47.000



Li-ion Ah 4.0	2.0 1.5
Capacity	Dust/Water: 8 L
Continuous Use (min.)	with BL1850B x2: 40
Max Air Flow	2.1 m³/min
Max Sealed Suction	9.8 kPa
Vibration Level	2.5 m/s <sup>2</sup> or less
Sound Pressure Level	70 dB(A) or less
Dimensions	366x334x368 mm
(LxWxH)	(14-3/8"x13-1/8"x14-1/2")
Net weight	7.7 kg (17.1 lbs.)

#### **DVC862L - Cordless Vacuum Cleaner**

18V X2 (36V) LXT BL Brushless Cordless 8 L Dust Class L Vacuum Cleaner (Wet & Dry)

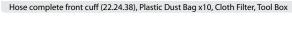
DVC862LRT2 - Rs. 68.000



Li-ion Ah 4.0 2	.0 1.5
Capacity	Dust/Water: 8/6 L
Continuous Use (min.)	w/ BL1850B x2: 40
Max Air Flow	2.1 m³/min
Max Sealed Suction	9.8 kPa
Suction Power	90 W
Vibration Level	2.5 m/s <sup>2</sup> or less
Sound Pressure Level	70 dB(A) or less
Dimensions	366x334x368 mm
(LxWxH)	(14-3/8"x13-1/8"x14-1/2")
Net weight	7.0 - 7.6 kg (15.5 - 16.8 lbs)

WHO BL XPT

Floor Nozzle, Corner Nozzle, Straight Pipe, Bent Pipe, Hose (38mm-2.5m), Plastic Dust Bag, Plastic Dust Bag x10, Cloth Filter, Tool Box





#### **DVC863L - Cordless Vacuum Cleaner**

18V X2 (36V) LXT BL Brushless Cordless 8 L Dust Class L HEPA Vacuum Cleaner

DVC863LZX - Rs. 42,000



Li-ion Ah 4.0	2.0 1.5
Capacity	Dust / Water: 8 / 6 L
Continuous Use (min.)	w/BL1850B x2:40
Max Air Flow	2.1 m³/min
Max Sealed Suction	9.8 kPa
Suction Power	90 W
Vibration Level	2.5 m/s <sup>2</sup> or less
Sound Pressure Level	70 dB(A) or less
Dimensions	366x334x368 mm
(LxWxH)	(14-3/8"x13-1/8"x14-1/2")
Net weight	7.7 - 8.4 kg (17.1 - 18.4 lbs)

**4** 

Hose complete front cuff (22.24.38), Plastic Dust Bag x10, Cloth Filter, Tool Box







# HEPA

Able to capture 99.97% of particles as small as 0.3-1µm



#### **Comfortable harness**



featuring shoulder and waist belts adjustable to suit user's size for less fatique even after long continuous operation

#### Controller



OFF switch High/Low power selection **ON-OFF** switch for LED job light

#### Cordless Backpack Vacuum Cleaner For tool connection use

DVC260

Filter bag / Paper dust bag: 2.0 / 2.0 L Cloth dust bag: 1.5 L with BL1850B (High): 60 with BL1850B (Low): 90 Capacity Continuous Use (min.) Max Air Flow Max Sealed Suction 1.5 m³/min 7.1 kPa (710 mmH₂O) Operation without Load: 2.5 m/s<sup>2</sup> or less Vibration Level Sound Pressure Level 70 dB(A) or less

230x152x373 mm (9"x6"x14-3/4") 3.8 - 4.3 kg (8.5 - 9.6 lbs) Dimensions (L x W x H) Net weight

Li-lon Ah 6.0 5.0 4.0 3.0 2.0 1.5

Max air flow 1.5m<sup>3</sup>/ min

Max sealed suction 7.1 kPa





Hose complete front cuff (22.24.38)

DVC260Z - Rs. 28,000 DVC260ZX - Rs. 26,000

# HEPA filter

# **High Efficiency Particulate Air**

According to this standard, the filter of "HEPA" should remove more than 99.75% of airborne particles of 0.3µm in

requirements of IEC/EN60335-2-69.





#### DUB361 - Cordless Blower

18V X2 (36V) LXT Li-lon Cordless 2-Speed Blower

DUB361Z - Rs. 19,000





#### **DUB362 - Cordless Blower**

18V X2 (36V) LXT BL Brushless Cordless Variable 6-Speed Blower

DUB362Z - Rs. 28,000





XPT BL

Shoulder Belt, Nozzle

#### Li-ion Ah 4.0 2.0 1.5 An 4.73 (CFM) Max Air Velocity 54 m/s (120 MPH) 11,400 - 21,500 Sound Pressure Level 79.1 dB(A) 93.5 dB(A) Vibration Level 2.5 m/s<sup>2</sup> or less 830/880/930x205x295 mm (LxWxH) (32-3/4"/34-3/4"/36-5/8"x8-1/8"x-3.5 - 4.2 kg (7.7 - 9.3 lbs) Net weight

#### **DUP361 - Cordless Pruning Shear**

Battery Powered Pruning Shears powered by two 18V Li-ion batteries in series

Shoulder Belt, Nozzle

DUP361Z - Rs. 1,20,000





Li-ion Ah 5.0 4.0	3.0 2.0 1.5
Max Output	200 W
Capacity	Max cutting: 33 mm
	Max blade opening: 54 mm
Sound Pressure Level	70 dB(A) or less
Vibration Level	2.5 m/s <sup>2</sup> or less
Dimensions	305x43x106 mm
(LxWxH)	(12"x1-11/16"x4-3/16")
Net weight	0.8 kg (1.8 lbs)

Oil supply, Wrench set, Diamond file, Cord holder complete, Holster, Harness, Arm band, Tool bag, Shear blade (U)

#### **DUR365 - Cordless Grass Trimmer**

18V X2 (36V) LXT BL Brushless Cordless 3-Speed Grass Trimmer, Bike Handle

DUR365URM2 - Rs. 59,000 DUR365UZ - Rs. 37,000





Li-ion Ah 5.0 4.0 3.0 1.5 Metal Blade: 230 mm (9") Trimmer Head: 350 mm (13-3/4") Plastic Blade: 255 mm (10") No Load Speed (RPM) High/Medium/Low: 6,500/5,300/3,500 M10 x 1.25 LH Metal Blade: 75 dB(A) . Sound Pressure Level Sound Power Level Metal Blade: 86 dB(A) Plastic Blade: 83 dB(A) Sound Pressure Level Sound Power Level Plastic Blade: 92.8 dB(A) ound Pressure Level Nylon Cutting Head: 77 dB(A) Sound Power Level Nylon Cutting Head: 90 dB(A) Vibration Level Left / Right: 2.5 / 2.5 m/s<sup>2</sup> or less Dimensions (L x W x H) 1,754x610x460 mm (69"x24"x18-1/8") Max Run Time (min) with BL1850B: 490 4.3 - 5.0 kg (9.6 - 11.0 lbs)

Battery cover, Safety goggles, Accessory bag, Hex wrench 4, Box driver, Blade cover, Shoulder belt

#### DLM460 - Cordless Lawn Mower

18V X2 (36V) LXT BL Brushless Cordless 46 cm (18-1/8") 3-in-1 Mower

DLM460PTZ DLM460Z

- Rs. 98.000 - Rs. 65,000



Blade, Socket Wrench

Blade Cover

Li-ion Ah 5.0 4.0	3.0 1.5
Blade Type	2 Tooth
Hole Diameter	10.0 mm (3/8")
Cutting Width	460 mm (18-1/8")
Cutting Height	20 - 75 mm (13/16" - 2-5/16")
Grass box capacity	60 L
No Load Speed (RPM)	2,500 - 3,300
Recommended mowing area	w/BL1860B x2: 800 - 1,600 m <sup>2</sup>
Actual mowing area on a	w/BL1860B x2: 800 m <sup>2</sup>
single full battery charge	
Continuous Use (min.)	w/BL1860B: 21
Wheel Size	Front/Rear: 180/205 mm (7/8")
Max Output	1,450 W
Dimensions	1,319-1,518x532x879-1,138 mm
(LxWxH)	(52"-59-3/4"x21"x34-1/2"-44-3/4")
Net weight	25.3 - 27.6 kg (55.8 - 60.8 lbs.)

#### **DUH651 - Cordless Hedge Trimmer**

18V X2 (36V) LXT Li-lon Cordless 65cm (25-1/2") **Hedge Trimmer** 







#### DUH551 - Cordless Hedge Trimmer

DUH551Z - Rs. 35,000 18V X2 (36V) LXT Li-lon Cordless 55 cm (21-5/8"), Hedge Trimmer





Blade Cover

Li-ion		197.5	<b>S</b> 6
Strokes Per Minute (SPM)   36 mm (1-7/16")   1-7/16"	Li-ion Ah 5.0 4.0	3.0 2.0 1.5	442 ////
Tooth Spacing         82 dB(A)           Sound Pressure Level         91.1 dB(A)           Sound Power Level         2.5 m/s² or less           Vibration Level         1,135x225x200 mm           Dimensions         (44-3/4"x8-7/8"x7-7/8")           (Lx W x H)         4.7 - 5.5 kg	Blade Length	2,000 - 3,600	
Sound Pressure Level         91.1 dB(A)           Sound Power Level         2.5 m/s² or less           Vibration Level         1,135x225x200 mm           Dimensions         (44-3/4"x8-7/8"x7-7/8")           (Lx Wx H)         4.7 - 5.5 kg	Strokes Per Minute (SPM)	36 mm (1-7/16")	
Sound Power Level         2.5 m/s² or less           Vibration Level         1,135x225x200 mm           Dimensions         (44-3/4"x8-7/8"x7-7/8")           (L x W x H)         4.7 - 5.5 kg	Tooth Spacing	82 dB(A)	
Vibration Level         1,135x225x200 mm           Dimensions         (44-3/4*x8-7/8*x7-7/8*)           (L x W x H)         4.7 - 5.5 kg	Sound Pressure Level	91.1 dB(A)	
Dimensions         (44-3/4"x8-7/8"x7-7/8")           (Lx W x H)         4.7 - 5.5 kg	Sound Power Level	2.5 m/s <sup>2</sup> or less	
(L x W x H) 4.7 - 5.5 kg	Vibration Level	1,135x225x200 mm	
	Dimensions	(44-3/4"x8-7/8"x7-7/8")	
Net weight (10.3 - 12.0 lbs)	(LxWxH)	4.7 - 5.5 kg	
	Net weight	(10.3 - 12.0 lbs)	

# **Makita's Intelligent Robotic Cleaner**

provides tomorrow's advanced cleaning today for office buildings, warehouses or stores.





#### Powered by two 18V Li-ion battery

With BL1850Bx2, able to clean surface area of





#### Large side brushes + Large power brush

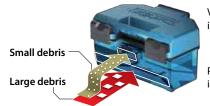


Side brushes enable to clean alongside walls, around obstacles or tight corners in either of pattern/random.

ø50mm x 260mm Large power rotating brush

#### Dust box with 2.5L capacity

Dual compartment structure - one for small debris, the other for large debris - is ideal for commercial use.



Vacuum fan sucks up small debris into upper compartment.

Power brush picks up large debris into lower compartment.

DRC200Z -Rs. 1,20,000

#### **DRC200**



#### **Robotic Cleaner**

#### 18 V LXT BL Brushless Robotic Cleaner

- Makita's Intelligent Robotic Cleaner For Commercial / Industrial Use
   Automatic Cleaning thanks to many sensors with selectable two running modes: Random Mode Cleaning / Pattern Mode Cleaning
- Cleaning Area Setting Function enables user to define a cleaning area.
   Able to clean an area of 300 m<sup>2</sup> per 120 min with a
- Able to clean an area of 300 m<sup>2</sup> per 120 min with a coverage rate of 80% (two BL1830B in parallel)

18V

Continuous Use (min.)	with BL1850B x2: 200
	with BL1830B x2: 120
Max cleaning area	with BL1850B x2: 500 m <sup>2</sup>
•	with BL1830B x2: 300 m <sup>2</sup>
Max running speed	0.3 m/sec
Dust Box Capacity	2.5 L
Dimensions (L x W x H)	460x460x180 mm (18-1/8"x18-1/8"x7-1/8")
Net weight	7.8 kg (16.1 lbs)
-	•

Li-ion Ah 5.0 4.0 3.0 2.0 1.5

Standard Equipment: Wireless remote controller (including two AAA alkaline batteries), Side Brush, Boundary Tape





#### DDF458 - Cordless Driver Drill

18V LXT Li-lon Cordless 13 mm (1/2") 84 N·m (750 in.lbs.) Driver Drill DDF458RFE - Rs. 40,000



2	Li Capacit
7	No load
	Max fas
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	Net wei

Li-ion Ah 5.0 4.0	310 713
<b>Capacity</b> S	teel : 13mm (1/2")
V	Vood : 76mm (3")
No load speed (rpm)	li : 0-2,000
L	o:0-400
Max fastening torque	lard / Soft : 91 / 58N·m
Max lock torque 8	4 N·m (750 in.lbs.)
Dimensions (L x W x H) 2	25x79x259mm
(	8-7/8"x3-1/8"x10-1/4")
Net weight 2	.0kg (4.4lbs)

#### **DDF482 - Cordless Driver Drill**

18V LXT Li-lon Cordless 13 mm (1/2") 54 N·m (480 in.lbs.) Driver Drill DDF482RFE - Rs. 28,000





(+)(-) bit 2-45, Belt clip, Battery cover

18V LXT Li-lon Cordless 13 mm

(1/2") 38 N·m (340 in.lbs.) Driver Drill

Li-ion Ah 5.0	4.0 3.0 1.5 440 W
Capacity	Steel / Wood: 13 / 38 mm
	(1/2"/1-1/2")
Chuck capacity	1.5 - 13 mm (1/16 - 1/2")
No Load Speed (RPM)	High / Low: 0 - 1,900 / 0 - 600
Max Fastening Torque	Hard / Soft:
	62/36 N·m (550/320 in.lbs.)
Max lock torque	54 N·m (480 in.lbs.)
Vibration Level	Drilling Into Metal: 2.5 m/s <sup>2</sup> or less
Sound Pressure Level	75 dB(A)
Dimensions	185x79x249 mm
(L x W x H)	(7-1/4"x3-1/8"x9-3/4")
Net weight	1.5 kg (3.3 lbs)

#### DDF484 - Cordless Driver Drill

18V LXT BL Brushless Cordless 13 mm (1/2") 60 N·m (530 in.lbs.) Driver Drill

(+)(-) bit



High / Low: 0 - 2,000 / 0 - 500

DDF484RFE - Rs. 42,000 DDF484Z - Rs. 18,000 Li-ion Ah 5.0 4.0 3.0 1.5 Steel / Wood: 13 / 38 mm (1/2"/1-1/2") Chuck capacity No Load Speed (RPM) 1.5 - 13 mm (1/16 - 1/2")

Max Fastening Torque Hard / Soft: 54 / 30 N·m (480 / 270 in.lbs.) Max lock torque 60 N·m (530 in lhs) Vibration Level Drilling Into Metal: 2.5 m/s2 or less Sound Pressure Level 76 dB(A) Dimensions (L x W x H)

(6-3/4"x3-1/8"x10-1/4") 1.5 - 1.8 kg (3.3 - 4.0 lbs) Net weight





**DDF453 - Cordless Driver Drill** 

Li-ion Ab 5.0 4.0 3.0 1.5 Steel: 13mm (1/2") Wood: 36mm (1-7/16") No load speed (rpm) Hi: 0-1,300 Lo:0-400 Hard/Soft: 42/27N·m Max fastening torque 220x79x244mm Max lock torque 38 N·m (340 in lhs) 222x79x244 mm Dimensions (L x W x H) (8-3/4"x3-1/8"x9-5/8") Net weight 1.6kg (3.5lbs)

(+)(-) bit

**☞№♀**♥▲⑫※**≐** 

#### DDF483 - Cordless Driver Drill

18V LXT BL Brushless Cordless 13 mm (1/2") 40 N·m (350 in.lbs.) Driver Drill

DDF483RFE - Rs. 40,000 DDF483Z - Rs. 16,000



#### **DDF083 - Cordless Driver Drill**

18V LXT BL Brushless Cordless 6.35 mm (1/4") Hex 40 N·m (350 in.lbs.) Driver Drill DDF083RFE - Rs. 38.000 DDF083Z - Rs. 14,000





Belt Clip, (+)(-) bit

#### Li-ion Ah 5.0 4.0 3.0 1.5 Steel / Wood: 13 / 36 mm (1/2" / 1-7/16") 1.5 - 13 mm (1/16 - 1/2") Chuck capacity High / Low: 0 - 1,700 / 0 - 500 Hard / Soft: 40 / 23 N·m No Load Speed (RPM) Max Fastenina Torque\ (350/210 in.lbs.) 40 N·m (350 in.lbs.) Max lock torque Vibration Level Drilling Into Metal: 2.5 m/s<sup>2</sup> or less Sound Pressure Level 77 dB(A) Dimensions (L x W x H) 162x79x247 mm (6-3/8"x3-1/8"x9-3/4") Net weight 1.2 - 1.6 kg (2.7 - 3.4 lbs)



(+)(-) bit



**୭₩₩₩** 

Belt Clip, (+)(-) bit, Phillips bit

Li-ion Ah 5.0 4.0 3.0 1.5 pacity Steel / Wood: 13/36 mm (1/2" / 1-7/16") Chuck capacity 6.35 mm (1/4") No Load Speed (RPM)
Max Fastening Torque High / Low: 0 - 1,700 / 0 - 500 Hard / Soft: 40 / 23 N·m (350/210 in.lbs.) Max lock torque 40 N·m (350 in.lbs.) Vibration Level Drilling Into Metal: 2.5 m/s² or less 77 dB(A) Sound Pressure Level 124x79x247 mm (4-7/8"x3-1/8"x9-3/4") Dimensions (L x W x H) Net weight 1.1 - 1.4 kg (2.4 - 3.0 lbs)

#### DHP458 - Cordless Hammer Driver Drill

18V LXT Li-Ion Cordless 13 mm (1/2") 84 N·m (750 in.lbs.) Hammer Driver Drill DHP458RFE - Rs. 45,000





#### **DHP482 - Cordless Hammer Driver Drill**

18V LXT Li-lon Cordless 13 mm (1/2") 54 N·m (480 in.lbs.) Hammer Driver Drill DHP482RFE - Rs. 30,000





Li-ion Ah 5.0	4.0 3.0 1.5
Capacity	Steel: 13 mm (1/2")
	Wood: 76 mm (3")
	Masonry: 16 mm (5/8")
No Load Speed (RPM)	High: 0-2,000
	Low: 0-400
Impacts Per Minute (IPM)	High: 0-30,000
	Low: 0-6,000
Max Fastening Torque	Hard / Soft: 91 / 58 N·m
Max lock torque	84 N·m (750 in.lbs.)
Dimensions (L x W x H)	225x79x259 mm (8-7/8"x3-1/8"x-
	10-1/4")
Net weight	2.0 kg (4.5 lbs)

(+)(-)Bit



(+)(-) bit 2-45, Belt clip

	400
Li-ion Ah 5.0	4.0 3.0 1.5
Capacity	Steel/Wood/Masonry:
. ,	13 / 38 / 13 mm (1/2" / 1-1/2" / 1/2")
Chuck capacity	1.5 - 13 mm (1/16 - 1/2")
Impacts Per Minute (IPM)	High / Low: 0 - 28,500 / 0 - 9,000
No Load Speed (RPM)	High/Low: 0 - 1,900/0 - 600
Max Fastening Torque	Hard / Soft: 62 / 36 N·m
	(550 / 320 in.lbs.)
Max lock torque	54 N·m (480 in.lbs.)
Vibration Level	Hammer Drilling Into Concrete:
	6.0 m/s <sup>2</sup>
Vibration Level	Drilling Into Metal: 2.5 m/s <sup>2</sup> or less
Dimensions (L x W x H)	198x79x249 mm
	(7-3/4"x3-1/8"x9-3/4")
Net weight	1.5 kg (3.4 lbs)





#### DHP484 - Cordless Hammer Driver Drill

18V LXT BL Brushless Cordless 13 mm (1/2") 60 N·m (530 in.lbs.) Hammer Driver Drill

DHP484RFE - Rs. 42,000



Li-ion Ah 5.0	4.0 3.0 1.5
Capacity	Steel/Wood/Masonry:
	13/38/13 mm (1/2"/1-1/2"/1/2")
Chuck capacity	1.5 - 13 mm (1/16 - 1/2")
Impacts Per Minute (IPM)	High / Low: 0 - 30,000 / 0 - 7,500
No Load Speed (RPM)	High / Low: 0 - 2,000 / 0 - 500
Max Fastening Torque	Hard / Soft: 54 / 30 N·m
	(480 / 270 in.lbs.)
Max lock torque	60 N·m (530 in.lbs.)
Vibration Level	Hammer Drilling Into Concrete: 8.0 m/s
Vibration Level	Drilling Into Metal: 2.5 m/s <sup>2</sup> or less
Sound Pressure Level	88 dB(A)
Sound Power Level	99 dB(A)
Dimensions (L x W x H)	182x79x261 mm
	(7-1/8"x3-1/8"x10-1/4")



**DHP453 - Cordless Hammer Driver Drill** 

18V LXT Li-Ion Cordless 13 mm (1/2") 38 N·m (340 in.lbs.) Hammer Driver Drill DHP453SFE - Rs. 30,000 DHP453SFX4 - Rs. 22,500





Steel: 13 mm (1/2") Wood: 36 mm (1-7/16") Masonry: 13 mm (1/2") Impacts Per Minute (IPM) High: 0-19,500 Low: 0-6,000 No Load Speed (RPM) Hiah: 0-1.300 Low: 0-400 Max Fastening Torque Hard / Soft: 42 / 27 N·m Max lock torque Dimensions (L x W x H) 38 N·m (340 in.lbs.) 240x79x244 mm (9-7/16"x3-1/8"x9-5/8") Net weight 1.7 - 2.0 kg (3.6 - 4.4 lbs)

(+)(-) bit

#### DHP483 - Cordless Hammer Driver Drill

18V LXT BL Brushless Cordless 13 mm (1/2") 40 N·m (350 in.lbs.) Hammer Driver Drill

**୭**₩₩₩# Fast Charger, Belt Clip, (+)(-) bit

**季№♀♀ ☆ 御 ※ 👛** 

Belt Clip, (+)(-) bit





## DHP483RFE - Rs. 40,000 Li-ion Ah 5.0 4.0 3.0 1.5 Steel / Wood / Masonry: 13 / 36 / 13 mm (1/2" / 1-7/16" / 1/2")

1.6 - 1.9 kg (3.5 - 4.2 lbs)

Chuck capacity Impacts Per Minute (IPM) 1.5 - 13 mm (1/16 - 1/2") High / Low: 0 - 25,500 / 0 - 7,500 High / Low: 0 - 1,700 / 0 - 500 Hard / Soft: 40 / 23 N·m (350 / 210 in.lbs.) No Load Speed (RPM) Max Fastening Torque Max lock torque 40 N·m (350 in lhs) Vibration Level Hammer Drilling Into Concrete: 10.0 m/s2 Vibration Level Drilling Into Metal: 2.5 m/s<sup>2</sup> or less Sound Pressure Leve Sound Power Level 94 dB(A) Dimensions (L x W x H) 176x79x247 mm (6-15/16"x3-1/8"x9-3/4")

1.3 - 1.6 kg (2.8 - 3.6 lbs)

Net weight

2 Batteries, Fast Charger, Belt Clip

# DTD154 - Cordless Impact Driver

18V LXT BL Brushless 1/4"Hex Cordless T-Mode 3-Speed 175 N·m (1,550 in.lbs.) **Impact Driver** 





Machine Screw: M4 - M8 (5/32" - 5/16") Standard Bolt: M5 - M16 (3/16" - 5/8")

High Tensile Bolt: M5 - M14 (3/16" - 9/16")



Coarse thread (in length): 22 - 125 mm (7/8" - 4-7/8") Hex Shank 6.35 mm (1/4") No Load Speed (RPM) Impacts Per Minute (IPM) 0-3,600/0-2,100/0-1,100 0-3,800/0-2,600/0-1,100 Max Fastening Torque 175 N·m (1,550 in.lbs.) Vibration Level 12.5 m/s<sup>2</sup> Sound Pressure Level 96 dB(A) Sound Power Level 107 dR(A) Dimensions (L x W x H) 117x79x236 mm (4-5/8"x3-1/8"x9-1/4") 1.2 kg (2.7 lbs) Net weight

#### DTD153 - Cordless Impact Driver

18V LXT BL Brushless 1/4"Hex Cordless 170 N·m (1,500 in.lbs.) Impact Driver

DTD153RFE - Rs. 39,000





**DTD152 - Cordless Impact Driver** 

DTD152SFE3 - Rs. 36,000 DTD152RME - Rs. 40,000





LI-ION Ah 5.0	4.0   3.0   1.5
Capacity	Machine screw :
	M4 - M8 (5/32" - 5/16")
	Standard bolt :
	M5 - M16 (3/16" - 5/8")
	High strength bolt:
	M5 - M14 (3/16" - 9/16")
	Coarse thread (in length):
	22 - 125mm (7/8" - 4-7/8")
Impacts per minute (ipm)	0 - 3,600
No load speed (rpm)	0 - 3,400
Max. fastening torque	170 N·m (1,500 in·lbs)
Vibration Level	13.0 m/s <sup>2</sup>
Sound Pressure Level	96 dB(A)
Sound Power Level	107 dB(A)
Dimensions (L x W x H)	126x79x238mm (5"x3-1/8"x9-3/8")
Net weight	1.3 kg (2.8 lbs)



Belt clip, Battery cover

Li-ion Ah 5.0 4.0 3.0 1.5 448 MM pacity Machine Screw: M4 - M8 (5/32" - 5/16") Standard Bolt: M5 - M16 (3/16" - 5/8") High Tensile Bolt: M5 - M12 (3/16" - 1/2") Coarse thread (in length): 22 - 125 mm (7/8" - 4-7/8") 6.35 mm (1/4") 0 - 2,900 Hex Shank No Load Speed (RPM) Impacts Per Minute (IPM) Max Fastening Torque 0 - 3,500 165 N·m (1,460 in.lbs.) 10.5 m/s<sup>2</sup> 93 dB(A) Vibration Level Sound Pressure Level Sound Power Level 104 dR(A) Dimensions (L x W x H) 137x79x238 mm (5-3/8"x3-1/8"x9-3/8") 1.3 kg (2.8 lbs) Net weight

#### **DTD155 - Cordless Impact Driver**

18V LXT BL Brushless 1/4"Hex Cordless A-Mode (Assist Mode) 135 N·m (1,200 in.lbs.) Impact Driver







<b>BL</b>	
EXTREME PROTECTION VECNOLOGY	and the second
Belt Clip	

Li-ion Ah 5.0	4.0 3.0 1.5
Capacity	Machine Screw: M4 - M8 mm
	Standard Bolt: M5 - M14
	High Tensile Bolt: M5 - M12
	Coarse thread (in length): 22 - 90 mm
Hex Shank	6.35 mm (1/4")
No Load Speed (RPM)	Hard / Soft: 0 - 3,000 / 0 - 1,300
Impacts Per Minute (IPM)	Hard / Soft: 0 - 3,900 / 0 - 1,600
Max Fastening Torque	140 N·m (1,240 in.lbs.)
Vibration Level	Impact tightening of fasteners of
	the maximum capacity of the tool:
	14.0 m/s <sup>2</sup>
Sound Pressure Level	94 dB(A)
Sound Power Level	105 dB(A)
Dimensions	135x79x232 mm
(LxWxH)	(5-5/16"x3-1/8"x9-1/8")
Net weight	1.2 - 1.5 kg (2.6 - 3.2 lbs)





# **Cordless Impact Wrench**

# **Reverse rotation** auto stop mode

This mode works only with pulling the trigger fully in counterclockwise rotation. When the bolt/nut gets loosened enough, the tool stops the impact and rotation in 0.2 seconds.



Soft impact mode

Reverse rotation auto stop mode

Pushing a button •





**Battery fuel gauge** 

Electronic 3 stage

impact power

selection

Compact design with a short overall length of 147mm (5-3/4")

Phosphorescent bumper



Hammer case cover securely fastened with four bolts



**LED Job light with** preglow and afterglow functions

Variable speed control by trigger

**Ergonomically** designed handle with soft grip

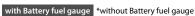
provides comfortable grip and more control while minimizing hand fatigue and pain.

Belt clip









Tnakita







BL1850B (5.0Ah) BL1840B (4.0Ah) BL1830B (3.0Ah) BL1815N (1.5Ah) Fast charger DC18RC



DC18SD

Charger

- Rs. 35,000 DTW285RFE DTW285SFF3 - Rs. 45.000

## **Cordless Impact Wrench**

#### **DTW285** 1/2" (12.7 mm) Standard Bolt: M10 - M20 (3/8" - 3/4") / High Tensile Bolt: M10 - M16 (3/8" - 5/8")

Fastenina Capacities Sauare Drive 12.7 mm (1/2") No Load Speed (RPM) Hard / Medium / Soft: 0 - 2,800 / 0 - 2,100 / 0 - 1,600 Impacts Per Minute (IPM) Hard / Medium / Soft: 0 - 3,500 / 0 - 2,600 / 0 - 1,800 Max Fastening Torque 280 N·m (210 ft.lbs.) Vibration Level Impact tightening of fasteners of the maximum capacity of the tool: 11.5 m/s<sup>2</sup> Sound Pressure Level / Sound Power Level 96 dB(A) / 107 dB(A) Dimensions (L x W x H) 147x79x249 mm (5-3/4"x3-1/8"x9-3/4") Net weiaht 1.5 - 1.8 kg (3.2 - 3.9 lbs)

Wariable Speed

**Brake** 





Standard Equipment: Belt Clip, Battery, Charger





#### DTW1001 - Cordless Impact Wrench

18V LXT BL Brushless Cordless 3-Speed 3/4" (19 mm) 1,050 N·m (780 ft.lbs.) Impact Wrench

DTW1001RFJ - Rs. 70,000 DTW1001Z - Rs. 40,000



Li-ion Ah 5.0	4.0 3.0 1.5
Fastening Capacities	Standard Bolt:
	M12 - M30 (1/2" - 1-1/4")
	High Tensile Bolt: M10 - M24 (3/8" - 1")
Square Drive	19 mm (3/4")
No Load Speed (RPM)	Hard / Medium / Soft:
	0 - 1,800 / 0 - 1,000 / 0 - 900
Impacts Per Minute (IPM)	Hard / Medium / Soft:
	0 - 2,200 / 0 - 2,000 / 0 - 1,800
Max Fastening Torque	1,050 N·m (780 ft.lbs.)
Vibration Level	Impact tightening of fasteners of
	the maximum capacity of the tool:
	15.5 m/s <sup>2</sup>
Sound Pressure Level	98 dB(A)
Sound Power Level	109 dB(A)
Dimensions (L x W x H)	229x91x289 mm (9"x3-5/8"x11-3/8")

3.4 kg (7.6 lbs)

#### **DTW1002 - Cordless Impact Wrench**

18V LXT BL Brushless Cordless 3-Speed 1/2" (12.7 mm) 1,000 N·m (740 ft.lbs.) Impact Wrench

DTW1002RFJ - Rs. 63,000 DTW1002Z



	Li-ion Ah 5.0 4	.0 3.0 1.5
Trakita	Fastening Capacities	Standard Bolt:
		M12 - M30 (1/2" - 1-1/4")
		High Tensile Bolt: M10 - M24 (3/8" - 1")
	Square Drive	12.7 mm (1/2")
	No Load Speed (RPM)	Hard / Medium / Soft:
		0 - 1,800 / 0 - 1,000 / 0 - 900
	Impacts Per Minute (IPM)	Hard / Medium / Soft:
S/ DTOR		0 - 2,200 / 0 - 2,000 / 0 - 1,800
	Max Fastening Torque	1,000 N·m (740 ft.lbs.)
		Impact tightening of fasteners of
		the maximum capacity of the tool:
	Vibration Level	18.0 m/s <sup>2</sup>
	Sound Pressure Level	97 dB(A)
	Sound Power Level	108 dB(A)
	Dimensions (L x W x H)	229x91x289 mm (9"x3-5/8"x11-3/8")
	Net weight	3.3 kg (7.3 lbs)

#### DTW450 - Cordless Impact Wrench

18V LXT Li-lon Cordless 1/2" (12.7 mm) 440 N·m (325 ft.lbs.) Impact Wrench

Hook

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Belt Clip

Hook

DTW450RFE - Rs. 48,000 DTW450Z - Rs. 27,000



Square Drive No Load Speed (RPM) Impacts Per Minute (IPM) Max Fastening Torque Vibration Level Sound Pressure Level

Net weight

Li-ion Ah 5.0 4.0 3.0 1.5 Standard Bolt: M12 - M22 (1/2" - 7/8") High Tensile Bolt: M12 - M16 (1/2" - 5/8") 12.7 mm (1/2") 1,600 2 200 440 N·m (325 ft.lbs.) Impact tightening of fasteners of the maximum capacity of the tool:  $19 \, \text{m/s}^2$ 105 dR(A) 266x82x290 mm (10-1/2 "x3-1/4"x11-3/8") Dimensions (LxWxH) 3.4 kg (7.5 lbs)



#### DTW251 - Cordless Impact Wrench

18V LXT Li-lon Cordless 1/2" (12.7 mm) 230 N·m (170 ft.lbs.) Impact Wrench

DTW251RFE - Rs. 38,000



Li-ion Ah 5.0 4.0 3.0 1.5 448 MM stening Capacities Standard Bolt: M10 - M16 (3/8" - 5/8") **Fastening Capacities** High Tensile Bolt: M10 - M14 (3/8" - 9/16") Square Drive No Load Speed (RPM) 0 - 2.100 Impacts Per Minute (IPM) 0 - 3,200 230 N·m (170 ft.lbs.) Max Fastening Torque Vibration Level Impact tightening of fasteners of the maximum capacity of the tool: 11.0 m/s<sup>2</sup> 94 dB(A) Sound Pressure Level Sound Power Level Dimensions (L x W x H) 105 dR(A) 165x79x234 mm (6-1/2"x3-1/8"x9-1/4") 1.5 kg (3.3 lbs) Net weight

#### **DTW253 - Cordless Impact Wrench**

18V LXT Li-lon Cordless 3/8" (9.5 mm) 210 N·m **DTW253RFE** - **Rs. 38,000** (155 ft.lbs.) Impact Wrench





Li-ion Ah 5.0	4.0 3.0 1.5 448
Capacity	Standard bolt :
	M8 - M16 (5/16" - 5/8")
	High strength bolt :
	M6 - M12 (1/4" - 1/2")
	Square drive :
	9.5mm (3/8")
Impacts per minute (ipm)	0-3,200
No load speed (rpm)	0-2,100
Max fastening torque	210N·m (1,860in.lbs)
Dimensions	155x79x234mm
(LxWxH)	(6-1/8"x3-1/8"x9-1/4")
Net weight	1.3kg (2.9lbs)

#### DTW180 - Cordless Impact Wrench

18V LXT BL Brushless Cordless 3/8" (9.5 mm) 180 N·m (130 ft.lbs.) Impact Wrench, Reverse Rotation Auto Stop Mode

DTW180RFE - Rs. 35,000 DTW180Z - Rs. 11,000



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Li-ion Ah 4.0	2.0 1.5
Fastening Capacities	Standard Bolt:
	M8 - M16 (5/16" - 5/8")
	High Tensile Bolt:
	M6 - M12 (1/4" - 1/2")
Square Drive	9.5 mm (3/8")
No Load Speed (RPM)	Hard / Soft: 0 - 2,400 / 0 - 1,300
Impacts Per Minute (IPM)	Hard / Soft: 0 - 3,600 / 0 - 2,000
Max Fastening Torque	180 N·m (130 ft.lbs.)
Dimensions	144x79x235 mm
(LxWxH)	(5-5/8"x3-1/8"x9-1/4")
Net weight	1.2 kg (2.7 lbs.)

#### **DTW190 - Cordless Impact Wrench**

18V LXT Li-lon Cordless 13 mm (1/2") 54 N·m (480 in.lbs.) Hammer Driver Drill DTW190RFE -Rs. 30.000 DTW190SFX1 - Rs. 25,000 DTW190SFE3 - Rs. 30,000



Li-ion Ah 5.0 4	1.0 3.0 1.5
Fastening Capacities	Standard Bolt: M8 - M16 (5/16" - 5/8")
	High Tensile Bolt: M8 - M12 (5/16" - 1/2")
Square Drive	12.7 mm (1/2")
No Load Speed (RPM)	0 - 2,300
Impacts Per Minute (IPM)	0 - 3,000
Max Fastening Torque	190 N·m (140 ft.lbs.)
Vibration Level	Impact tightening of fasteners of
	the maximum capacity of the tool:
	8.5 m/s <sup>2</sup>
Sound Pressure Level	94 dB(A)
Sound Power Level	105 dB(A)
Overall Length	176 mm (6-15/16")
Net weight	1.4 - 1.8 kg (3.2 - 3.9 lbs)



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#### DTL063 - Cordless Angle Impact Wrench

18V LXT Li-lon Cordless 3/8" (9.5 mm) 60 N·m Angle Impact Wrench

DTL063Z - Rs. 23,100



	Li-ion Ah 4.0	2.0 1.5
	Fastening Capacities	Standard Bolt: M4 - M12 (5/32" - 1/2")
		High Tensile Bolt: M4 - M8
		(5/32" - 5/16")
	Square Drive	9.5 mm (3/8")
	No Load Speed (RPM)	0 - 2,000
	Impacts Per Minute (IPM)	0 - 3,000
	Max Fastening Torque	60 N·m (N/A ft.lbs.)
١	Vibration Level	Impact tightening of fasteners of
		the maximum capacity of the tool:
		16.5 m/s <sup>2</sup>
	Sound Pressure Level	88 dB(A)
	Sound Power Level	99 dB(A)

387x78x116 mm (15-1/4"x3-1/16"x4-9/16")

1.4 - 2.0 kg (3.1 - 4.3 lbs)





**DFS250 - Cordless Screwdriver** 

18V LXT BL Brushless Cordless 0-2,500 RPM High Torque Push Drive Technology

DFS250RFE - Rs. 42,000



Li-ion Ah 4.0 2.0 1.5
Capacity Coarse Thread 4.5 x 90 mm (3/16" x 3-1/2") Self-Drilling Screw: 6 mm (1/4") Drywall Screw: 5 mm (3/16") Driving Shank (Hex) 6.35 mm (1/4") No Load Speed (RPM) 0 - 2.500 Screwdriving without Impact: 2.5 m/s2 or less Sound Pressure Level 72 dB(A) 259x79x259 mm Dimensions (10-1/4"x3-1/8"x10-1/4") 1.5 - 1.9 kg (3.4 - 4.1 lbs) (L x W x H) Net weight

2 Battery, Fast Charger, Phillips Bit, Magnetic Bit Holder, Belt Clip

#### **DFS251 - Cordless Screwdriver**

18V LXT BL Brushless Cordless 0-2,500 RPM

DFS251RFE - Rs. 42,000

(L x W x H)



High Torque Push Drive Technology Screwdriver with LED Light

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B TOTOR	Manual Ma Manual Manual Ma Manual Manual Ma Ma Manual Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma

Magnetic Socket Bit

LI-ION Ah 4.0	2.0 1.5
Capacity	Self-Drilling Screw: 6 mm (1/4")
	Drywall Screw: 5 mm (3/16")
	Hex Socket Screw: 6 mm (1/4")
Driving Shank (Hex)	6.35 mm (1/4")
No Load Speed (RPM)	0 - 2,500
Vibration Level	Screwdriving without Impact:
	2.5 m/s <sup>2</sup> or less
Sound Pressure Level	72 dB(A)
Dimensions	237x79x259 mm
(L x W x H)	(9-3/8"x3-1/8"x11-1/4")
Net weight	1.5 - 1.8 ka (3.2 - 3.9 lbs)

CLEAN **Dust Extraction System DX01 (for DHR242)** This system is designed to collect dust effectively with the on-off operation of the tool's on-off trigger switch interlocked with this system.





Lightweight



#### **DHR242 - Cordless Combination Hammer**

18V LXT BL Brushless Cordless 24 mm (15/16") Combination Hammer, SDS-PLUS Bits



DHR242SFE3 - Rs. 50,000 Li-ion Ah 4.0 2.0 1.5





Depth Gauge, Side Grip



#### **DHR171 - Cordless Rotary Hammer**

18V LXT BL Brushless Cordless 17 mm (11/16") Rotary Hammer, SDS-PLUS Bits DHR171RTJ - Rs. 36,000 DHR171Z - Rs. 14,000





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Dust Cup (country-specific), Side Grip, Depth Gauge

2	
Li-ion Ah	1.0 2.0 1.5
Impact Energy	EPTA-Procedure 05/2009: 1.2 J
	Our experimental conditions: 1.1 J
Capacity	Concrete: 17 mm (11/16")
	Steel: 10 mm (3/8")
	Wood: 13 mm (1/2")
Blows Per Minute (BPN	1) 0 - 4,800
No Load Speed (RPM)	0 - 680
Vibration Level	Hammer Drilling Into Concrete: 9.0 m/s <sup>2</sup>
	Drilling Into Metal: 2.5 m/s <sup>2</sup> or less
Sound Pressure Level	86 dB(A)
Sound Power Level	97 dB(A)
Dimensions (L x W x H)	w/BL1830B/BL1840B/BL1850B/
	BL1860B: 273x86x211 mm
	(10-3/4"x3-3/8"x8-5/16")
Net weight	2.1 - 2.8 kg (4.6 - 6.2 lbs)
Tool does not come	with bit.



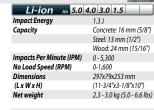


#### DHR165 - Cordless Rotary Hammer

Compact and Light weight.

DHR165RFE - Rs. 35,000 DHR165Z - Rs. 15,000





**∰**₩₩₩#### Tool does not come with bit

Side grip, Depth gauge

XPT



rotary hammer.

Side grip, Depth gauge



DHR202RFE - Rs. 35,000

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Tool does not come with bit

#### DHR241 - Cordless Combination Hammer

Light weight although being a 3-mode rotary hammer.

DHR241RFE - Rs. 40,000



	Capacity	Concrete: 20mm (1.
		Steel: 13mm (1/2")
		Wood: 26mm (1")
	Impacts per minute (ipm)	0-4,000
Name of the last o	No load speed (rpm)	0-1,100
	Sound pressure level	86dB(A)
	Sound power level	97dB(A)
	Vibration level	hammer drilling: 12
		chiseling: 9.5m/s2
		Drilling: 2.5m/s <sup>2</sup>

Side grip, Depth gauge



Tool does not come with bit

#### **DSC191 - Cordless Steel Rod Cutter**

**DHR202 - Cordless Combination Hammer** 

Light weight although being a 3-mode

18V LXT Li-Ion Cordless 20 mm (3/4") **Steel Rod Cutter** 

DSC191Z - Rs. 2,75,000





Li-ion Ah 5.0	4.0 3.0 1.5
Cutting Capacity	Dia.: 3 - 20 mm (1/8" - 3/4")
Cutting Speed (sec)	6.5
Vibration Level	Cutting Rebar: 2.5 m/s <sup>2</sup> or less
Sound Pressure Level	80.5 dB(A)
Sound Power Level	90.1 dB(A)
Dimensions	412x212x284 mm
(LxWxH)	(16-1/5"x8-3/8"x11-1/8")
Net weight	11.1 - 11.2 kg (24.5 - 24.6 lbs)

Wrench, Hex wrench 4, Oil 35ml

#### DCS553 - Cordless Metal Cutter

18V LXT BL ADT Cordless 150 mm (5-7/8") Metal Cutter, Electric Brake, Soft Start, Dual LED Lights

DCS553RTJ - Rs. 58,000 DCS553Z - Rs. 29,000





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Li-ion Ah 5.0 4.0 3.0 2.0 1.5 Max Output 600 W Blade Diameter 150 mm (5-7/8") North America: 15.88 mm (5/8") Hole Diameter Others: 20 mm (13/16") 90°: 57.5 mm (2-1/4") Max Cuttina Capacit

No Load Speed (RPM) 267x186x250 mm Dimensions (LxWxH) (10-1/2"x7-3/8"x9-7/8") 2.8 - 3.1 kg (6.1 - 6.8 lbs.)

TCT Saw Blade, Hex Wrench, Safety Goggles, Guide Rule

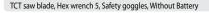
#### **DCS551 - Cordless Metal Cutter**

18V LXT BL Brushless Cordless 150 mm (5-7/8") Metal Cutter, Electric Brake, Soft Start, Dual LED Lights





Li-ion Ah 5.0 4.0 3.0 1.5 150 mm (5-7/8") Max Cutting Capacity 90°: 57.5 mm (2-1/4") 3,900 Vibration Level 2.5 m/s<sup>2</sup> or less Sound Pressure Leve 78 dB(A) 332x158x231 mm Dimensions Net weight 2.5 - 2.8 kg (5.5 - 6.2 lbs)





# Cordless Threaded Rod Cutter DSC102

No spark, no deburring required and low noise.

No spark, no deburring required and low noise. Nut can be immediately mounted.









with Hook







#### 18V / 14.4V LXT BL Brushless Cordless Threaded Rod Cutter

- · Lightweight provides increased comfort for overhead cutting
- · Compatible with both 18V and 14.4V LXT Li-lon batteries
- · BL motor with high power to weight and size ratio
- · BL motor eliminates carbon brushes, enabling the BL motor to run cooler and more efficiently for longer life
- BL motor is electronically controlled to optimize battery energy use for up to 50% longer run time per charge





DSC102Z - Rs. 70.000

Steel: M6 - M10 mm (W3/8") Cutting Rebar: TBA m/s² or less Capacity Vibration Level Sound Pressure Level 71 dB(A) 199x103x308 mm (7-7/8"x4-1/16"x12-1/8") Dimensions (L x W x H) Net weight 2.9 - 3.3 kg (6.4 - 7.3 lbs)

Cutter Blade, Hex socket head bolt, Blade Cover, Depth Gauge, Thumb screw, Hex Wrench

# **Cordless Steel Rod Cutter DSC250**

# **Excellent edge cutting**



Dust bag for chip powder



Three positioned side grip for operator is convenience.

Removable Dust Cover

Surface treatment Accessoriy **TCT Saw Blade** prevents abrasion Blade Diameter 110mm



DSC250RT Rs. 1,60,000 DSC250ZK - Rs. 1,50,000

#### Powered by 18V Li-ion battery

with Battery fuel gauge BL1860B: 6.0Ah BL1850B: 5.0Ah BL1840B: 4.0Ah BL1830B: 3.0Ah BL1820B: 2.0Ah \*BL1815N: 1.5Ah

BL1850B \*(without Battery fuel gauge)

#### **Fast Charger**

DC18RC Charger DC18SD

#### Cordless Steel Rod Cutter DSC250



Standard Equipment: TCT Saw Blade, Side Grip, Hex Wrench, Dust Bag, Battery, Charger

collection

of base cover

at cutting

**Blade Diameter** Cutting Capacity No load speed (rpm) Vibration Level Sound Pressure Level Dimensions (L x W x H)

Dia.: 10 - 25 mm (3/8" - 1") 2,200

Cutting Rebar: 2.5 m/s<sup>2</sup> or less 78dB(A) 471x137x139mm (18-1/2"x5-3/8"x5-1/2") 3.9-4.0 kg (8.7-8.8 lbs.)

The weight may differ depending on the attachment(s), including the battery cartridge. The lightest and heaviest combination,

Net weight





#### **DGA411 - Cordless Angle Grinder**

18V LXT BL Cordless 100 mm (4") Angle Grinder, Variable Speed, Anti-Restart Function, Slide Switch Lock-On

DGA411RTE - Rs. 47,000 DGA411Z - Rs. 17,000





Li-ion	Ah	6.0	5.0	4.0	3.0	2.0	1.5	
Wheel Diameter			10	00 mr	n (4")			
No Load Speed (I	RPM)		3,	000 -	8,500			
Vibration Level			Si	ırface	Grin	ding v	vith	
			A	nti-Vi	bratio	n Sid	e Grip	: 4.0 m/s <sup>2</sup>
			D	isc Sa	nding	with	Anti-	Vibration
			Si	de Gr	ip: 2.5	m/s <sup>2</sup>	or les	S
Sound Pressure L	evel		8	O dB(A	()			
Dimensions			38	82x11	7x140	mm (		

(LxWxH)(15"x4-5/8"x5-1/2") 2.2 - 2.8 kg (4.8 - 6.1 lbs.) Net weight





Grinding Wheel, Wheel Cover, Side Grip, Lock Nut Wrench

#### DGA417 - Cordless Angle Grinder

18V LXT BL Cordless 100 mm (4") Angle Grinder, Variable Speed, Anti-Restart Function, Electric Brake, Paddle Switch

DGA417RTE - Rs. 50,000 DGA417Z - Rs. 18,000







(LxWxH)

Net weight

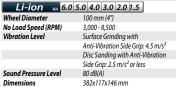
Wheel Diameter

Vibration Level

No Load Speed (RPM)

Sound Pressure Level

(LxWxH)



(15"x4-5/8"x5-3/4")

2.2 - 2.9 kg (4.9 - 6.3 lbs.)





Grinding Wheel, Wheel Cover, Side Grip, Lock Nut Wrench

#### DGA513 - Cordless Angle Grinder

18V LXT BL Cordless 125 mm (5") Angle Grinder, Variable Speed, Anti-Restart Function, Electric Brake, Slide Switch Lock-On

DGA513RTE - Rs. 49.000 DGA513Z - Rs. 17,000

Li-ion Ah 6.0 5.0 4.0 3.0 2.0 1.5

125 mm (5")

79 dB(A)

Surface Grinding with

382x140x151 mm (15"x5-1/2"x5-15/16")

2.4 - 3.0 kg (5.2 - 6.7 lbs.)

Anti-Vibration Side Grip: 6.0 m/s<sup>2</sup> Disc Sanding with Anti-Vibration Side Grip: 2.5 m/s² or less





-		
<b>∰ ⊜ № ~</b>	XPT	<b>BL</b>

Grinding Wheel, Wheel Cover, Side Grip, Lock Nut Wrench

#### **DGA413 - Cordless Angle Grinder**

18V LXT BL Cordless 100 mm (4") Angle Grinder, Variable Speed, Anti-Restart Function, Electric Brake, Slide Switch Lock-On

AFT ADT (RAK)



Li-ion Ah 6.0 5.0 4.0 3.0 2.0 1.5 100 mm (4") No Load Speed (RPM) 3.000 - 8.500 Surface Grinding with Anti-Vibration Side Grip: 4.0 m/s2 Disc Sanding with Anti-Vibration Side Grip: 2.5 m/s<sup>2</sup> or less Sound Pressure Level 80 dB(A) Dimensions 382x117x147 mm (15"x4-5/8"x5-3/4") 2.2 - 2.8 kg (4.9 - 6.2 lbs.) Net weight

DGA413Z -Rs. 17,000



Grinding Wheel, Wheel Cover, Side Grip, Lock Nut Wrench

#### **DGA511 - Cordless Angle Grinder**

18V LXT BL Cordless 100 mm (4") Angle Grinder, Variable Speed, Anti-Restart Function, Slide Switch Lock-On

DGA511RTE - Rs. 47,000 DGA511Z - Rs. 17,000



Li-ion Ah 6.0 5.0 4.0 3.0 2.0 1.5 125 mm (5") 3,000 - 8,500 No Load Speed (RPM) Vibration Level Surface Grinding with
Anti-Vibration Side Grip: 6.0 m/s<sup>2</sup> Disc Sanding with Anti-Vibration Side Grip: 2.5 m/s2 or less Sound Pressure Level 79 dR(A) 382x140x145 mm Dimensions (LxWxH) (15"x5-1/2"x5-3/4") 2.3 - 3.0 kg (5.1 - 6.6 lbs.) Net weight





Grinding Wheel, Wheel Cover, Side Grip, Lock Nut Wrench

#### **DGA517 - Cordless Angle Grinder**

DGA517RTE - Rs. 50,000 18V LXT BL Cordless 125 mm (5") Angle DGA517Z -Rs. 18,000 Grinder, Variable Speed, Anti-Restart Function, Electric Brake, Paddle Switch





Li-ion Ah 6.0 5.0 4.0 3.0 2.0 1.5 Wheel Diamet 125 mm (5") No Load Speed (RPM) 3,000 - 8,500 Vibration Level Surface Grinding with Anti-Vibration Side Grip: 5.5 m/s<sup>2</sup>
Disc Sanding with Anti-Vibration Side Grip: 2.5 m/s² or less Sound Pressure Level 79 dB(A) Dimensions (L x W x H) 382x140x151 mm (15"x5-1/2"x6") 2.4 - 3.1 kg (5.2 - 6.7 lbs.)





Grinding Wheel, Wheel Cover, Side Grip, Lock Nut Wrench





#### DTM51 - Cordless Multi Tool

18V LXT Li-lon Cordless Toolless Multi Tool

DTM51RFE - Rs. 35,000



Li-ion Ah 5.0	4.0   3.0   1.5
Oscillations Per Minute	6,000 - 20,000
(OPM)	Left/Right/Total: 1.6°/1.6°/3.2°
Oscillation Angle	Sanding: 3.0 m/s <sup>2</sup>
Vibration Level	Plunge Saw Blade: 7.0 m/s <sup>2</sup>
	Segmential Saw Blade: 4.5 m/s <sup>2</sup>
	Scraping: 5.5 m/s <sup>2</sup>
Sound Pressure Level	Sanding: 77 dB(A)
	Plunge Saw Blade: 81 dB(A)
	Segmential Saw Blade: 76 dB(A)
	Scraping: 80 dB(A)
Sound Power Level	Plunge Saw Blade: 92 dB(A)
	Scraping: 91 dB(A)
Dimensions	340x80x122 mm
(LxWxH)	(13-3/8"x3-1/8"x4-13/16")



neu

Oscillating multi tool accessories, Hex wrench

Par a

#### **DLS600 - Cordless Compound Miter Saw**

18V LXT BL ADT Cordless 165 mm (6-1/2") Compound Miter Saw with LED Light

DLS600RTE - Rs. 1,00,000 DLS600Z Rs. 70,000





Li-ion Ah 4.0 2.0 1.5 Blade Diameter 165 mm 165 mm (6-1/2") Miter Angle Bevel Angle 52°L/52°R 46°L/46°R Max Cutting Capacity 90° Miter: 46 x 92 mm (1-13/16" x 3-5/8") 45° Miter, L/R: 46 x 65 mm (1-13/16" x 2-9/16") No Load Speed (RPM) 5.000 90 dB(A) Sound Pressure Level Sound Power Level 97 dB(A) Vibration Level 2.5 m/s² or less 340x400x440 mm Dimensions (13-3/8"x15-3/4"x17-1/4") 6.3 - 6.6 kg (13.9 - 14.6 lbs) (LxWxH)

Net weight

**№ 3 6 6 6** 

TCT Saw Blade, Dust Bag, Vertical Vise, Hex Wrench, Triangular Rule

#### **DHS660 - Cordless Circular Saw**

18V LXT BL ADT Cordless 165 mm (6-1/2") Circular Saw, Electric Brake, Soft Start, **Dual LED Lights** 

DHS660RFJ DHS660Z



- Rs. 49,000 - Rs. 27,000

2.0 - 2.4 kg (4.4 - 5.3 lbs)



Li-ion Ah 6.0 5.0 4.0 3.0 2.0 1.5 165 mm (6-1/2") 15.88 / 20 mm (5/8" / 13/16") Hole Diameter Max Cutting Capacity 90°: 57 mm (2-1/4") 45°: 41 mm (1-5/8") 50°: 37 mm (1-7/16") No Load Speed (RPM) 5,000 270x186x250 mm (LxWxH) (10-5/8"x7-3/8"x9-7/8" 2.9 - 3.2 kg (6.3 - 7.0 lbs.)



TCT Saw Blade, Hex Wrench, Rip Fence (Guide Rule), Dust Nozzle (country-specific)

#### **DHS661 - Cordless Circular Saw**

18V LXT BL AWS ADT Cordless 165 mm (6-1/2") Circular Saw, Electric Brake, Soft Start, **Dual LED Lights** 





Li-ion Ah 6.0 5.0 4.0 3.0 2.0 1.5 165 mm (6-1/2") 15.88 / 20 mm (5/8" / 13/16") Hole Diameter Max Cutting Capacity 90°: 57 mm (2-1/4") 45°: 41 mm (1-5/8") 50°: 37 mm (1-7/16") No Load Speed (RPM, 5,000 270x186x250 mm Dimension (L x W x H) (10-5/8"x7-3/8"x9-7/8") 2.9 - 3.2 kg (6.4 - 7.1 lbs.)

- Rs. 30,000

DHS661RFJ - Rs. 52,000

DHS661Z



TCT Saw Blade, Hex Wrench, Rip Fence (Guide Rule), Dust Nozzle (country-specific)

#### DHS630 - Cordless Circular Saw

18V LXT Li-lon Cordless 165 mm (6-1/2") Circular Saw, Electric Brake, Dual LED Light DHS630Z - Rs. 30.000



Li-ion Ah 5.0 4.0 3.0 1.5 Blade Diamete 165 mm (6-1/2") 45°: 46 mm (1-13/16")



Max Cutting Capacity No Load Speed (RPM) 346x220x247 mm (13-5/8"x8-5/8"x9-3/4") 3.0 - 3.4 kg (6.6 - 7.5 lbs) (LxWxH Net weight

**DJR186 - Cordless Recipro Saw** 

18V LXT Li-Ion Cordless Recipro Saw

DJR186RFE - Rs. 32.000





Li-ion Ah 5.0 4.0 3.0 1.5 Lenath of Stroke 32 mm (1-1/4") Strokes Per Minute (SPM) 0 - 2,800 Capacity Pine: 130 mm (5-1/8") Wood: 255 mm (10") Vibration Level Cuttina Boards: 13.0 m/s2 Cutting Wooden Beams: 12.5 m/s<sup>2</sup> Sound Pressure Level 84 dB(A) Sound Power Level 95 dB(A) 486x81x223 mm Dimensions (L x W x H) (19-1/8"x3-3/16"x8-3/4") 3.5 - 3.8 kg (7.6 - 8.3 lbs)



Recipro saw blades

#### **DJR188 - Cordless Recipro Saw**

18V LXT BL Brushless Cordless Recipro Saw

TCT saw blade, Hex wrench, Guide rule, Dust nozzle

DJR188RFJ - Rs. 40,000







Recipro Saw Blades

Li-ion Ah 5.0 4.0 3.0 1.5 20 mm (13/16") Strokes Per Minute (SPM) 0 - 3.000 Pipe: 130 mm (5-1/8") Wood: 255 mm (10") Vibration Level Cutting Boards: 15.5 m/s<sup>2</sup> Cutting Wooden Beams: 15.0 m/s ound Pressure Level Sound Power Level 94 dB(A) w/BL1815N/BL1820B: 316x81x203 Dimensions (L x W x H) mm (12-1/2"x3-3/16"x8") w/BL1830B/BL1840B/BL1850B/ BL1860B: 316x81x220 mm (12-1/2"x3-3/16"x8-5/8") 2.6 - 2.9 kg (5.7 - 6.4 lbs) Net weight

#### **DSD180 - Cordless Drywall Saw**

Suitable for straight cut in overhead application, DSD180Z - Rs. 22,000 such as setting lights, air vents etc.





	100		
Li-ion Ah 5.0 4	4.0 3.0 1.5		
Strokes Per Minute (SPM)	0 - 6,000		
Length of Stroke	6 mm (1/4")		
Capacity	Drywall: 30 mm (1-3/16")		
	Wood: 15 mm (9/16")		
	Cutting Drywall (thickness 30mm):		
	2.5 m/s <sup>2</sup>		
Vibration Level	Cutting Chip Board (thickness		
	15mm): 5.0 m/s <sup>2</sup>		
Sound Pressure Level	79 dB(A)		
Dimensions	263x79x291 mm		
(LxWxH)	(10-3/8"x3-1/8"x11-3/8")		
Net weight	1.7 - 2.0 kg (3.8 - 4.5 lbs)		

Blade, Blade cover, Base cover, Hex Wrench





#### **Cordless Trimmer**

DRT50 6 mm (1/4"), 8 mm (3/8")

# **Cordless for easy maneuverability and** 4 different bases for added versatility



BL motor delivers the power and performance for corded demands



Shaft lock, Flat-top design and Horizontally installed power supply cord provides stability for easier bit change.



Dual LED job lights illuminate cutting edge and increase visibility



## **Available in various combinations** for added versatility

#### with Trimmer base

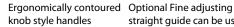


**Enlarged opening** section of base assembly for excellent bit visibility while maintaining durability.



#### with Plunge base (option)







straight guide can be used.



#### with Tilt base (option)

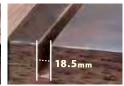


**Enlarged opening** section of base assembly for excellent bit visibility.



#### with Offset base (option)

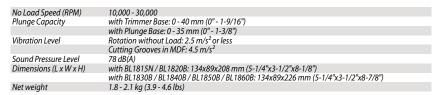




Li-ion Ah 6.0 5.0 4.0 3.0 2.0 1.5

Able to cut close to a wall or corner-18.5mm at closest









Collet Cone, Wrench x2, Trimmer Guide





# Cordless Rebar Tying Tool DTR180

# Tying rebars automatically



## **Continuous actuation mode**

Hold the trigger and pull the contact plate against rebars





#### Selectable 2-Modes



Single actuation **Continuous actuation** 

## Adjustable rebar tying strength

According to the condition of tying material, tying strength can be adjusted in 6 stages.





1 Push the

release lever

CHECKER CO.



2

Put a reel and pass a wire through the hole



3

Release the lock lever



18V LUTHUMHON



Tying times per 1 charge \* about

5,300 times

1 Reel \* about 120 times

 $\star$  D10 x D10, 2pcs of rebars, Battery : BL1850B

## Applicable rebars: D10 x D10 - (D13 x 2) x (D13 x 2)

$\sim$	Tying capacity (2 pcs of rebars)			
	D10 (#3)	D13 (#4)	D16 (#5)	
D10(#3)	$\checkmark$	$\checkmark$	$\checkmark$	
D13(#4)	$\checkmark$	$\checkmark$	$\checkmark$	
D16(#5)	$\checkmark$	$\checkmark$	$\checkmark$	

	Tying capacity (3 pcs of rebars)		
0000	D10 x D10 (#3)	D13 x D13 (#4)	
D10(#3)	$\checkmark$	$\checkmark$	
D13(#4)	$\checkmark$	$\checkmark$	
D16(#5)	$\checkmark$	-	



	Tying capacity (4 pcs of rebars)		
<b>62</b> 20	D10 x D10 (#3)	D13 x D13 (#4)	
D10(#3) X D10(#3)	$\checkmark$	$\checkmark$	
D13(#4) x D13(#4)	<b>✓</b>	$\checkmark$	

(# means perimeter length: mm)

#### Accessory

Tie wire set (Ø0.8mm) 50 pcs/box

Part No. 199137-9



DTR180Z - MRP: 1,10,000

### **Cordless Rebar Tying Tool**

Items of standard equipment and specifications may vary by country or area.

Torque Setting 6
Carrying Case

#### **DTR180**

Tie Wire

Applicable Rebars
Vibration Level
Sound Pressure Level
Dimensions (L x W x H)

Ø0.8 mm
 D10 x D10 - (D13 x 2) x (D13 x 2)
 2.5 m/s² or less
 78 dB(A)

W x H) W/BL1815N / BL1820B: 304x93x301 mm (12"x3-2/3"x11-7/8") W/BL1830B/BL1840B/BL1850B/BL1860B: 304x93x318 mm (12"x3-2/3"x12-1/2") 2.3 - 2.6 kg (5.1 - 5.7 lbs.)

Standard Equipment: Hex Wrench, Hook

The weight may differ depending on the attachment(s), including the battery cartridge. The lightest and heaviest combination, according to EPTA-Procedure 01/2014, are shown in the table.

Net weight

# **Battery Powered Wheelbarrow DCU180**





Carries all kind of heavy loads with optional carrier or bucket



**Carrier type** 







Bucket type can load sand, gravel, powder etc.









#### **Battery Powered Wheelbarrow**

DCU180

# Moving cart powered by one or two LXT Li-ion batteries

Two variations: Carrier type and Bucket type



# Able to run with even one battery thanks to parallel battery connection.



#### **Detachable Rear wheel**



After removing rear wheels and installing Foot (left/ right), the cart can be used as an unicycle.

#### **LED lights**



 illuminate front area
 Battery case section is equipped with On-off switch

Foldable handle



can save the storage space.

DCU180Z -Rs. 1,00,000



#### **High operating efficiency**

Outer Rotor BL Motor provides high operating efficiency

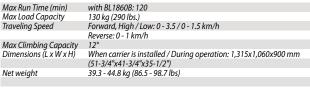


**Extreme Protection Technology** 





**DCU180** 





Lock Key, Support Legs, Wrenches

Li-ion Ah 6.0 5.0 4.0 3.0 2.0 1.5





#### DVP180 - Cordless Vacuum Pump

Cordless vacuum pump for air purge during installation of room air conditioner

DVP180RT - Rs. 50,000



Li-ion	Ah 5.0 4.0 3.0 1.5
Flow rate	50 L/min
Ultimate vacuum	20 Pa (150 microns)
Motor speed	3,840 min <sup>-1</sup>
Oil Tank Capacity	115 mL
Inlet port	5/16"
Dimensions	265x93x175 mm
(LxWxH)	(10-3/8"x3-5/8"x6-7/8"
Net weight	3.5 kg

#### **DVR850 - Cordless Concrete Vibrator**

18V LXT Li-lon Cordless 2.4 m (8.0 ft) Concrete Vibrator

DVR850Z - Rs. 48,000





LI-IOII AN DIU 4	0 3.0 1.3
Diameter of vibrator	25 mm (1")
Flexible Shaft Assembly	2,400 mm (8 ft)
Length	
Vibrations Per Minute	12,500
(VPM)	
Dimensions	2,683x93x250 mm
(LxWxH)	(105-1/2"x3-5/8"x9-7/8")
Net weight	4.5 - 5.5 kg (9.9 - 12.0 lbs)

Carrying case for battery and charger

#### DCG180 - Cordless Caulking Gun

Excellent work efficiency.

Pump oil, Adapter

DCG180ZB - Rs. 20,000



DPT353 - Cordless Pin Nailer	
18V LXT Li-Ion Cordless Pin Nailer	

DPT353RFE - Rs. 54,000 DPT353Z - Rs. 30,000





Holder, Holder joint, Piston, Rubber ring, Nozzle

Li-ion Ah 5.0 4.0 3.0 1.5 Max pushing for No load speed 5,000N (1,100lbs) 0-28mm/sec, (0-66in/min.) 404x108x281mm (LxWxH) (15-7/8"x4-1/4"x11-1/8") 2.1kg (4.7lbs)

: 15, 18, 25, 30, 35 mm
1/16, 1, 1-3/16, 1-3/8")
6mm (1/32")
s² or less
4)
9x226mm
3"x3-1/8"x8-7/8")
(4.9 lbs.)

Nose Adapter, Safety Goggles, Hex Wrench

#### DCL501 - Cordless Cyclone Cleaner

18V LXT BL Brushless Cordless HEPA 2-Speed Cyclone Cleaner

DCL501Z - Rs. 40.000



**DCL182 - Cordless Cleaner** 18V LXT Li-Ion Cordless 2-Speed Cleaner

DCL182RFW - Rs. 20.000



Li-ion Ah 4.0 2	.0 1.5
Capacity	250 mL
Continuous Use (min.)	w/ BL1860B (High): 35
	w/ BL1860B (Low): 77
Max Air Flow	1.2 m³/min
Max Sealed Suction (water	10 kPa (1,020 mmH₂O)
column)	High: 75 W
Suction Power	Low: 25 W
	352x189x252 mm
Dimensions (L x W x H)	(13-7/8"x7-7/16"x9-7/8")
Net weight	3.1 - 3.4 kg (6.8 - 7.5 lbs)



Li-ion Ah 4.0 2.0 1.5 Dust Bag: 500 mL Paper Pack: 330 mL w/BL1850B (High): 33 Continuous Use (min.) w/BL1850B (Low): 66 Max Air Flow 1.4 m<sup>3</sup>/min Max Sealed Suction 5.4 kPa (551 mmH₂O) (water column) Suction Power High: 30 W Low: 11 W Dimensions 1 004x115x151 mm (39-1/2"x4-1/2"x5-15/16") (LxWxH) Net weight 1.3 kg (2.8 lbs)

Floor Nozzle, Sash Nozzle, Sash Nozzle Holder, Pipe, Dust Bag, Paper Dust Bag

#### **DCL180 - Cordless Cleaner**

Shoulder Belt, Crevice Nozzle, Cleaning Brush, Floor Nozzle, Zoom Pipe, Hose, Hose Hook

18V LXT Li-Ion Cordless Cleaner

DC



CL180FRFW - Rs. 18,000	4
ion 40 30 15	

Li-ion Ah 4.0	2.0 1.5
Capacity	650 mL
Continuous Use (min.)	w/BL1830B: 20
Max Air Flow	1.4 m³/min
Max Sealed Suction (water	<ul> <li>4.2 kPa (428 mmH₂O)</li> </ul>
column)	
Suction Power	30 W
Dimensions	999x114x152 mm
(LxWxH)	(39-1/4"x4-1/2"x6")
Net weight	1.2 kg (2.7 lbs)



**DUB183 - Cordless Blower** 

upright standing posture.

Long leaf blower nozzle with curved at end enables to use the machine comfortably in an

> Li-ion Ab 5.0 4.0 3.0 1.5 Air speed No load speed (rpm) 52m/s 0-18,000 Sound pressure level 85dR(A) Sound power level 95dB(A) Vibration level 2.5m/s 845x155x212mm (33-1/4"x6-1/8"x8-3/8") (LxWxH) 1.7kg (3.8lbs) Net weight

DUB183Z - Rs. 6,000



Floor Nozzle, Sash Nozzle, Sash Nozzle Holder, Pipe, Filter, Prefilter



Leaf blower nozzle





#### DVF104 - Cordless Garden Sprayer

18V LXT Li-lon Cordless 10 L Garden Sprayer **DVF104Z** 







Li-ion	Ah 5.0 4.0 3.0 2.0 1.5
Max Pressure	0.3 MPa (3 kgf/cm²)
Chemical tank	10 L
Dimensions	315x225x415 mm
(LxWxH)	(12-3/8"x8-7/8"x16-3/8")
Net weight	3.8 - 4.1 kg (8.4 - 9.1 lbs)

Upright Double-Headed Nozzle, Wide-Angle Herbicide Nozzle, Spray Pipe Holder, Shoulder Harness

#### DVF154 - Cordless Garden Sprayer

18V LXT Li-Ion Cordless 15 L Garden Sprayer

DVF154Z - Rs. 50,000







Li-ion	Ah 5.0 4.0 3.0 2.0 1.5
Max Pressure	0.3 MPa (3 kgf/cm²)
Chemical tank	15 L
Dimensions	345x235x525 mm
(LxWxH)	(13-5/8"x9-1/4"x20-3/4")
Net weight	4.1 - 4.4 kg (9.1 - 9.7 lbs)

Upright Double-Headed Nozzle, Wide-Angle Herbicide Nozzle, Spray Pipe Holder, Shoulder Harness



#### DUR182 - Cordless Grass Trimmer

for easy handling during operation

- Rs. 39.000 DUR182LZ - Rs. 27,500









Battery cartridge, Single harness, Nylon cutting head, Wrenches, Safety goggles



Loop Handle







**DUR187 - Cordless Grass Trimmer** 

18V LXT BL ADT Cordless Grass Trimmer,



Li-ion Ah 4.0 2.0 1.5 **Cutting Width** Nylon Cutting Head: 300 mm (11-3/4") Plastic Blade: 255 mm (10") High / Medium / Low / ADT Mode: 6,000 / 5,000 / 4,000 / 4,000 - 6,000 No Load Speed (RPM) Spindle Size M8 x 1.25 LH Sound Pressure Level Nylon Cutting Head: 74 dB(A) Sound Power Level Nylon Cutting Head: 84 dB(A) Plastic Blade: 79 dB(A) Sound Pressure Level Sound Power Level Vibration Level Plastic Blade: 88 dB(A) Front / Rear: 2.5 / 2.5 m/s² or less 1,791x258x232 mm (70-1/2"x10-1/8"x9-1/8") Nylon Cutting Head, BL1860B: 168 Plastic Blade, BL1860B: 219 Max Run Time (min)

3.4 - 3.7 kg (7.5 - 8.2 lbs)

DUR187LRFE - Rs. 49.000

Safety Goggles, Shoulder Harness, Nylon Cutting Head, Plastic Blade, Accessory Bag, Hex Wrench

#### DUM604 - Cordless Grass Shear

18V LXT Li-lon Cordless 16 cm (6-5/16") **Grass Shear** 

DUM604SY - Rs. 20,000 DUM604Z - Rs. 9,000



#### Li-ion Ab 5.0 4.0 3.0 1.5

160 mm (6-5/16") **Cutting Width** Depth Adjustment 15, 20, 25 mm (9/16", 13/16", 1") Strokes Per Minute (SPM) 2,500 with RI 1860R / RI 1850R / RI 1840R / Continuous Use (min.) BL1830B / BL1820B / BL1815N: 250/200/160/125/80/60

76 dB(A) Vibration Level 2.5 m/s2 or less 337x177x131 mm (LxWxH) (13-1/4"x7"x5-1/8") Net weight 1.4 - 1.8 kg (3.2 - 4.0 lbs)



Grass Receiver, Blade Cover



18V LXT BL Brushless Cordless 25 cm (10") **Chain Saw** 

DUC254Z - Rs. 30,000



Guide Bar Length         250 mm (10")           Cutting length         240 mm (N/A")           Chain Pitch         3/8"           Chain Gauge         1.1 mm (0.043")           Chain Speed         0 - 24 m/s (0 - 1,440 m/min) (0 - 4,720 FPM)           Chain Oil Tank Volume         140 mL (4.7 US oz)           Max Output         570 W           Sound Pressure Level         92.2 dB(A)           Sound Power Level         103.2 dB(A)           Vibration Level         Cutting Wood: 3.1 m/s²           Dimensions         w/o Guide Bar: 258 tl 84x191 mm (Lx W x H)           (Lx W x H)         (10-1/8"x7-1/4"x7-1/2")           Net weight         2.8 -3.2 kg (2- 6.9 lbs.)	Li-ion Ah 2.6 2.2	
Chain Pitch         3/8"           Chain Gauge         1.1 mm (0.043")           Chain Speed         0-24 m/s (0-1,440 m/min) (0-4,720 FPM)           Chain Oil Tank Volume         140 mL (4.7 US oz)           Max Output         570 W           Sound Pressure Level         92.2 dB(A)           Sound Power Level         103.2 dB(A)           Vibration Level         Cutting Wood: 3.1 m/s²           Dimensions         w/o Guide Bar. 258x 184x 191 mm           (L x W x H)         (10-1/8"x7-1/4"x7-1/2")	Guide Bar Length	250 mm (10")
Chain Gauge         1.1 mm (0.043")           Chain Speed         0 - 24 m/s (0 - 1,440 m/min) (0 - 4,720 FPM)           Chain Oil Tank Volume         140 mL (4.7 US oz)           Max Output         570 W           Sound Pressure Level         92.2 dB(A)           Sound Power Level         103.2 dB(A)           Vibration Level         Cutting Wood 3.1 m/s²           Dimensions         w/o Guide Bar: 258x184x191 mm (L x W x H)           (L x W x H)         (10-1/8*x7-1/4*x7-1/2*)	Cutting length	240 mm (N/A")
Chain Speed         0 - 24 m/s (0 - 1,440 m/min) (0 - 4,720 FPM)           Chain Oil Tank Volume         140 mL (4.7 US oz)           Max Output         570 W           Sound Pressure Level         92.2 dB(A)           Sound Power Level         103.2 dB(A)           Vibration Level         Cutting Wood: 3.1 m/s²           Dimensions         w/o Guide Bar _258x184x191 mm           (L x W x H)         (10-1/8"x7-1/4"x7-1/2")	Chain Pitch	3/8"
Chain Oil Tank Volume         4,720 FPM)           Max Output         570 W           Sound Pressure Level         92.2 dB(A)           Sound Power Level         103.2 dB(A)           Vibration Level         Cutting Wood: 3.1 m/s²           Dimensions         w/o Guide Bar.258x184x191 mm           (L x W x H)         (10-1/8°x7-1/4"x7-1/2")	Chain Gauge	1.1 mm (0.043")
Chain Oil Tank Volume         140 mL (4.7 US oz)           Max Output         570 W           Sound Pessure Level         92.2 dB(A)           Sound Power Level         103.2 dB(A)           Vibration Level         Cutting Wood: 3.1 m/s²           Dimensions         w/o Guide Bar: 258x184x191 mm           (L x W x H)         (10-1/8*x²-1/4*x²-1/2*)	Chain Speed	0 - 24 m/s (0 - 1,440 m/min) (0 -
Max Output         570 W           Sound Pressure Level         92.2 dB(A)           Sound Power Level         103.2 dB(A)           Vibration Level         Cutting Wood: 3.1 m/s²           Dimensions         w/o Guide Bar 258x184x191 mm           (L x W x H)         (10-1/8"x7-1/4"x7-1/2")		4,720 FPM)
Sound Pressure Level   92.2 dB(A)     Sound Power Level   103.2 dB(A)     Vibration Level   Cutting Wood: 3.1 m/s²   Dimensions   w/o Guide Bar. 258x184x191 mm   (Lx W x H)   (10-1/8"x7-1/4"x7-1/2")	Chain Oil Tank Volume	140 mL (4.7 US oz)
Sound Power Level         103.2 dB(A)           Vibration Level         Cutting Wood: 3.1 m/s²           Dimensions         w/o Guide Bar: 258x184x191 mm           (LxWxH)         (10-1/8*x7-1/4*X7-1/2²)	Max Output	570 W
Vibration Level         Cutting Wood: 3.1 m/s²           Dimensions         w/o Guide Bar: 258x184x191 mm           (L x W x H)         (10-1/8"x7-1/4"x7-1/2")	Sound Pressure Level	92.2 dB(A)
Dimensions         w/o Guide Bar: 258x184x191 mm           (L x W x H)         (10-1/8"x7-1/4"x7-1/2")	Sound Power Level	103.2 dB(A)
(L x W x H) (10-1/8"x7-1/4"x7-1/2")	Vibration Level	
	Dimensions	w/o Guide Bar: 258x184x191 mm
Net weight 2.8 - 3.2 kg (6.2 - 6.9 lbs.)	(LxWxH)	(10-1/8"x7-1/4"x7-1/2")
	Net weight	2.8 - 3.2 kg (6.2 - 6.9 lbs.)







Saw Chain, Guide Bar, Guide Bar Cover, Wrench, Accessory Bag







#### DML805 - Corded and Cordless LED Worklight

18V LXT Li-lon Cordless/Corded 20 LED Worklight, 750 Lumens

DML805 - Rs. 13,000



#### DML808 - LED Flashlight

18V LXT Li-Ion LED Flashlight, 190 Lumens





Li-ion	Ah 5.0 4.0 3.0 1.5
Run Time (hrs)	Up to: 32
Luminous flux	190 lm
Illuminance	at 1m from the light source
	170 - 4,500 lx
Dimensions	with BL1815N / BL1820B:
(LxWxH)	280x79x101 mm (11"x3-1/8"x4")
	with BL1830B / BL1840B / BL1850B /
	BL1860B:
	297x79x119 mm
	(11-3/4"x3-1/8"x4-11/16")
Net weight	0.73 - 1.09 kg (1.6 - 2.4 lbs)

Strap Hook

#### DML807 - Cordless LED Flashlight

18V LXT Li-lon 21 LED Flashlight, 710 Lumens

DML807 - Rs. 7,800



Li-ion Ah 5.0	4.0 3.0 1.5
Run Time (hrs)	Up to: 43
Main light (on bar side)	Luminous flux (Full brightness,
	710 lm
	Illuminance (Full brightness):
	340 lx
	Luminous flux (Half brightness
	340 lm
	Illuminance (Half brightness):
	310 lx
Sub light (on top side)	Luminous flux: 130 lm
	Illuminance: 1,900 lx
Dimensions	414x79x155 mm
(L x W x H)	(16-1/4"x3-1/8"x6-1/8")
Net weight	0.72 - 1.1 kg (1.6 - 2.4 lbs)

#### DML806 - Cordless LED Flashlight

18V LXT Li-lon 21 LED Flashlight, 620 Lumens

DML806 - Rs. 6,080





Li-ion	Ah 5.0 4.0 3.0 1.5
Run Time (hrs)	Up to: 71
Dimensions	365x78x119 mm
(LxWxH)	(14-3/8"x3-1/16"x4-11/16")
Net weight	0.69 - 1.1 kg (1.5 - 2.4 lbs)





#### DML801 - LED Flashlight

18V LXT Li-lon 12 LED Flashlight, 240 Lumens

- Rs. 4,350



Li-ion	Ah 5.0 4.0 3.0 1.5
Run Time (hrs)	Up to: 48
Dimensions	380x79x116 mm
(LxWxH)	(15"x9-11/16"x4-9/16")
Vet weight	0.61 - 0.98 kg (1.4 - 2.2 lb

#### DML185 - Rechargeable Flashlight

18V LXT Li-lon Flashlight

DML185 - Rs. 2,270





	Max Run Time (min)	550
	Overall Length	284 mm (11-1/8")
19	Net weight	0.71 - 1.03 kg
		(1.6 - 2.3 lbs)
Married		
31		

Shoulder Strap

#### DML800 - Rechargeable Flashlight

18V LXT Li-Ion LED Flashlight, 100 Lumens

DML800 - Rs. 3,480



Li-ion Ah 5.0 4.0 3.0 1.5 Run Time (hrs)
Dimensions (L x W x H) Up to: 30 151x76x88 mm (5-15/16"x3"x3-1/2") 0.53 - 0.91 kg (1.2 - 2.0 lbs)



Head Band



#### DML803 - LED Flashlight

18V LXT Li-lon LED Flashlight, 170 Lumens

DML803 - Rs. 4,680



Li-ion Ah 5.0 4.0 3.0 1.5 Run Time (hrs) Up to: 36 133x81x72 mm (5-1/4"x3-3/16"x2-13/16") (LxWxH) 0.56 - 0.92 kg (1.2 - 2.1 lbs)

#### DML186 - LED Flashlight

18V LXT Li-lon 6 LED Flashlight

DML186 - Rs. 1,490





Li-ion	Ah 5.0 4.0 3.0 1.5
Run Time (hrs)	Up to: 114
Dimensions	151x81x61 mm
(L x W x H)	(5-7/8"x3-3/16"x2-3/8")
Net weight	0.51 - 0.83 kg
	(1.1 - 1.8 lbs)

#### DCF102 - Cordless Fan

18V / 14.4V LXT Li-lon Cordless 180 mm (7-1/8") Automatic Swing Fan

DCF102Z - Rs. 8,000



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Li-ion Ah 4.0	2.0 1.5
Continuous Use (min.)	w/BL1860B Low / Medium / High:
	1,270 / 705 / 575
	w/BL1815N Low / Medium / High:
	295/165/135
	w/BL1460B Low / Medium / High:
	860/465/365
	w/BL1415N Low / Medium / High:
	245/135/105
	High / Medium / Low:
Air Flow	4.6 / 3.8 / 3.0 L/min
Dimensions	185x272x284 mm
(LxWxH)	(7-1/4"x10-3/10"x11-1/8")
Net weight	1.3 - 2.0 kg (2.9 - 4.4 lbs.)
-	-









#### DF457D - Cordless Driver Drill

18V Li-lon Cordless 13 mm (1/2") 38 N·m (340 in.lbs.) Driver Drill, G-Battery





Li-ion Ah 1.5 Steel: 13 mm (1/2") Wood: 36 mm (1-7/16") No Load Speed (RPM) Hiah: 0 - 1.400 Low: 0 - 400 Hard / Soft: 42 / 24 N·m Max Fastenina Toraue Max lock torque Dimensions 38 N·m (340 in.lbs.) 221x83x240 mm (L x W x H) (8-3/4"x3-1/4"x9-1/2") 1.7 kg (3.7 lbs) Net weight

(+)(-) Bit

#### **HP457D - Cordless Hammer Driver Drill**

HP457DWE - Rs. 20,500 18V Li-Ion Cordless 13 mm (1/2") 38 N·m (340 in.lbs.) Hammer Driver Drill, G-Battery



LITOII AN LE	
Capacity	Steel / Wood / Masonry:
	13/36/13 mm
	(1/2" / 1-7/16" / 1/2")
Impacts Per Minute (IPM)	High / Low: 0 - 21,000 / 0 - 6,000
No Load Speed (RPM)	High / Low: 0 - 1,400 / 0 - 400
Max Fastening Torque	Hard / Soft: 42 / 24 N·m
	(370 / 210 in.lbs.)
Max lock torque	38 N·m (340 in.lbs.)
Vibration Level	Hammer Drilling Into Concrete: 7.0 m/s
	Drilling Into Metal: 2.5 m/s2 or less
Sound Pressure Level	81 dB(A)
Sound Power Level	92 dB(A)
Dimensions	239x83x240 mm
(LxWxH)	(9-3/8"x3-1/4"x9-1/2")
Net weiaht	1.7 kg (3.7 lbs)

Li-ion as 1.5

(+)(-) Bit

#### TD127D - Cordless Impact Driver

18V Li-lon Cordless 140 N·m (1,240 in.lbs.) Impact Driver, G-Battery



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Li-ion Ah 1.5		
Capacity	Machine Screw:	
	M4 - M8 (5/32" - 5/16")	
	Standard Bolt:	
	M5 - M14 (3/16" - 9/16")	
	High Tensile Bolt:	
	M5 - M12 (3/16" - 1/2")	
	Coarse thread (in length):	
	22 - 125 mm (7/8" - 4-7/8")	
No Load Speed (RPM)	0 - 2,300	
Impacts Per Minute (IPM)	0 - 3,000	
Max Fastening Torque	140 N·m (1,240 in.lbs.)	
Dimensions	173x82x225 mm	
(LxWxH)	(6-13/16"x3-1/4"x8-7/8")	
Net weight	1.5 kg (3.2 lbs)	

#### **CL183D - Cordless Cleaner**

18V Li-lon Cordless Cleaner, G-Battery

CL183DW - Rs. 13,000



Capacity	600 mL
Continuous Use (min.)	w/BL1815G: 30
Max Air Flow	1.3 m³/min
Max Sealed Suction (water	2.6 kPa (270 mmH₂O)
column)	
Suction Power	17 W
Dimensions	966x102x148 mm
(L x W x H)	(38"x4"x5-7/8")
Net weight	1.2 kg (2.6 lbs.)

Floor Nozzle, Sash Nozzle, Sash Nozzle Holder, Pipe, Filter, Prefilter

# Tnakita











#### **Optimum Charging System**

#### Forced air cooling system DC10SB only

- Stand-by time until the charge starts can be greatly shortened by using charger DC10SB equipped with a built-in cooling fan.
- Effectively cools down every battery cell with the forced air cooling system and the heat sinks.



#### Compact and lightweight design

DC10WD provides higher charging performance than DC10WB, but with a more compact and lightweight design. (It's same charging time(50mim.) as DC10WB for 1.3Ah battery although the new battery is 1.5Ah.)



#### **Charging status indicator**

shows the charging status of a battery being charged in 2 stages: less than 80% and 80% or more.





#### Wall mountable for charging

can be mounted on the wall for charging, allowing the user to obtain maximum working space on workbench.



# **Li-ion Battery**

#### **Multi-Contact Slide-type Terminal**

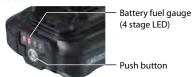
 Ensures stable conta with tool even unde extreme vibration.

• Allows tools to be equipped with an ergonomic handle design.



#### Battery fuel gauge (BL1021B, BL1041B)

The power remaining in the battery can be indicated in 4 stages simply by pushing a button.



# Charges LXT and CXT battery alternatively

Compatible batteries are: 14.4V/18V LXT batteries & 12V max CXT batteries



#### Li-ion Battery & Charger Time Reference, Compatibility Chart

	<b>BL1016</b> 12Vmax 1.5Ah	BL1021B 12Vmax 2.0Ah with Battery fuel gauge	BL1041B 12Vmax 4.0Ah with Battery fuel gauge
DC10SB for 12Vmax Fast Charging	<b>22</b> min	<b>30</b> min	<b>60</b> min
DC10WD for 12Vmax	<b>50</b> min	70 min	130 min



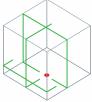
# **Green Laser Series** SK312GD / SK209GD SK106GD / SK105GD



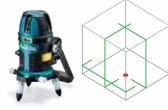
#### Rechargeable Green Multi Line Laser

Horizontal / 3-Vertical lines SK312GD





Horizontal / 2-Vertical lines SK209GD



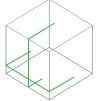
#### **Rechargeable Green Cross Line Laser**

Cross line + Point SK106GD



Cross line SK105GD













# **Green Laser Series**

Powered by the following 12V max slide CXT Li-ion batteries

1.5Ah : BL1016, 2.0Ah : BL1021B, 4.0Ah : BL1041B

#### SK312GD / SK209GD



# SK312GD / SK209GD

#### Shock absorbing construction

prevents the tool from vibration during transport

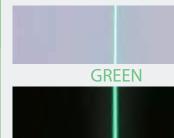


#### **Aluminum carrying case**



#### High brightness green lase

for increased visibility at bright site



**ALL PRODUCTS** 

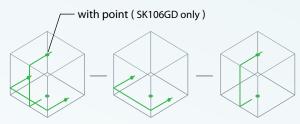






#### SK106GD / SK105GD





# Long continuous operation \*at max output

Laser line selection and on / off switch

**Brightness indicator** 

SK106GD / SK105GD

7 / 7h BL1016 1.5Ah

10 / 10h BL1021B 2.0Ah

20 / 20h

BL1041B 4.0Ah





#### Adapter with magnet

SK105GD / SK105D



for SK106GD / SK106D



**Leveling accuracy**  $\pm 3$ mm/10m

## **Technology**

ations or harsh

from dust and

# **Pendulum lock**

Pendulum lock enables slope incline applications for increased versatility







Lock switch

#### Soft bag





#### **Makita Laser Series**

#### **Line-Point Laser** SK103PZ



**Cross Line Laser** SK104Z



**Laser Level** SKR200Z



**Cross Line Laser** SK106D / SK105D







#### **Accessories**

**Laser Receiver LDG-3** TK0LDG301F SK312GD / SK209GD



Laser Receiver LDX1 **LE00855702** SK106GD / SK105GD SK106D / SK105D



Large soft bag **832173-9** SK106GD / SK105GD SK106D / SK105D





SK106GD BL1021B x2 DC10SB Wall Mount Adapter

**Adapter for USB** ADP05



Power supply cable **199006-4** SK312GD / SK209GD

199178-5 SK106GD / SK105GD



Hand strap set 199007-2



Min tripod TK0LM1001F



Tripod 1800 TK0LM4001F



Tripod 2900



**Wall mount TK000ET03F** SK312GD / SK209GD







Wall mount

Wall and ceiling adapter for universal applications with height adjustment function

SK106GDZ - Rs. 65,000

SK105GDZ - Rs. 40,000

LE00855706 SK106GD / SK105GD SK106D / SK105D





SK312GDZ - Rs. 1,67,000

SK209GDZ - Rs. 1,23,000

#### **Rechargeable Green Multi Line Laser**

#### Measuring range Measuring range w/ detector Leveling accuracy Self-leveling range Laser fan angle

SK312GD / SK209GD

Number of laser lines Laser type Operating temperature Tripod thread Operating Time (Approx. Hours)
Dimensions (L x W x H)

Net weight

±1 mm/10 m Horizontal: 110° Vertical: 130° Laser class 2:515 nm -10 - 40 ℃ 5/8" 10-28 w/BL1016/BL1021B:122x110x225 mm w/BL1041B: 122x130x225 mm

SK312GD SK209GD  $\pm 1 \, mm / 10 \, m$ Horizontal: 110° Vertical: 130° Laser class 2:515 nm -10 - 40 ℃ 5/8" 15-40 w/BL1016/BL1021B: 122x110x225 mm w/BL1041B: 122x130x225 mm 1.5 - 1.6 kg (3.3 - 3.5 lbs) 1.5 - 1.6 kg (3.3 - 3.5 lbs)

Standard Equipment: Laser Viewing Glass, Shoulder Strap, Storage Case Dimensions (with carry handle in retracted position)

## **Rechargeable Green Cross Line Laser**

#### SK106GD / SK105GD SK106GD SK105GD Up to: 35 m Up to: 35 m Up to: 80 m

Up to: 80 m ±3 mm / 10 m ±4° Horizontal: 180° ±3 mm/10 m 4±° Horizontal · 180° Vertical: 170° Vertical: 160° Laser class 2: 525 nm Laser class 2:525 nm -10 - 50 ℃ 1/4" / 5/8" -10 - 50 °C 1/4" / 5/8" 7 - 20 w/ BL1016/BL1021B: 138x64x102 mm 7 - 20 w/BL1016/BL1021B : 1138x64x102 mm (5-7/16"x2-1/2"x4") w/BL1041B: 157x64x102 mm (5-7/16"x2-1/2"x4") w/BL1041B: 157x64x102 mm 0.69 - 0.85 kg (1.5 - 1.9 lbs.) 0.67 - 0.84 kg (1.5 - 1.9 lbs.)

**Standard Equipment:** Soft bag, Adapter, Target Plate



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Battery cover, Phillips Bit, Belt clip



#### DF331D - Cordless Driver Drill

12V max CXT Li-Ion Cordless 10 mm (3/8") 28 N·m (250 in.lbs.) Driver Drill / 6.35 mm (1/4") Driver Drill

DF331DWAE - Rs. 16,500 DF331DWYE - Rs. 15,000 DF331DZ -Rs. 6,000





10 / 21 mm (3/8" / 13/16") 0.8 - 10 mm (1/32 - 3/8") No Load Speed (RPM) Hiah / Low :0-1,700/0-450 Hard / Soft: 30 / 14 N·m Max Fastenina Torque (270 / 130 in.lbs.) Max lock torque 28 N·m (250 in.lbs.) Drilling Into Metal : 2.5 m/s2 or less Sound Pressure Leve 70 dB(A) or less Max Output 170 W 189x66x209 mm (7-7/16"x2-5/8"x8-1/4") (LxWxH) 1.1 - 1.3 kg (2.4 - 2.8 lbs)

#### Li-ion Ah 4.0 2.0 1.5 Steel / Wood

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Battery cover, Belt clip, Phillips bit

#### **DF332D - Cordless Driver Drill**

12V max CXT BL Brushless Cordless 10 mm (3/8") 32 N·m (280 in.lbs.) Driver Drill / 6.35 mm (1/4") Driver Drill







#### DF031D - Cordless Driver Drill

12V max CXT BL Brushless Cordless 28 N·m (280 in.lbs.) Driver Drill / 6.35 mm (1/4" Hex) Driver Drill

DF031DWAE - Rs. 15,000



Battery cover, Belt clip, Phillips bit DF031DWYE - Rs. 13,500 DF031DZ - Rs. 4.500

Chuck capacity

Li-ion Ah 4.0 2.0 1.5 Steel/Wood 10 / 21 mm (3/8" / 13/16")

No Load Speed (RPM) High / Low : 0 - 1,700 / 0 - 450 Hard / Soft: 30 / 14 N·m Max Fastening Torque (270 / 130 in lbs ) Max lock torque 28 N·m (250 in.lbs.) Vibration Level Drilling Into Metal : 2.5 m/s² or less

6.35 mm (1/4")

Sound Pressure Level 70 dB(A) or less Max Output 157x66x209 mm Dimensions

(6-3/16"x2-5/8"x8-1/4" Net weight 0.94 - 1.1 kg (2.1 - 2.5 lbs)

#### **DF032D - Cordless Driver Drill**

12V max CXT BL Brushless Cordless 32 N·m (280 in.lbs.) Driver Drill / 6.35 mm (1/4" Hex) Driver Drill

DF032DWYF - Rs. 20,000 DF032DZ - Rs. 11.000





**◎ № ○ ◎ ◎ ※ 會** Battery cover, Belt clip, Phillips bit

#### Li-ion Ah 4.0 2.0 1.5 Steel / Wood: 10 / 28 mm (3/8" / 1-1/8") Chuck capacity 6.35 mm (1/4") High / Low: 0 - 1,500 / 0 - 450 No Load Speed (RPM) Hard / Soft: 35/21 N·m (310/190 in.lbs.) Max lock torau 32 N·m (280 in lbs.) Drilling Into Metal: Vibration Level 2.5 m/s<sup>2</sup> or less Sound Pressure Level 71 dB(A) **Max Output** 250 W 124x66x217 mm (4-7/8"x2-5/8"x8-1/2") (LxWxH) Net weight 0.88 - 1 kg (1.9 - 2.3 lbs)

#### HP331D - Cordless Hammer Driver Drill

12V max CXT Li-Ion Cordless 10 mm (3/8") 28 N·m (250 in.lbs.) Hammer **Driver Drill** 

HP331DWAE - Rs. 17,500





**୭№⊊©®\*** Battery cover, Belt clip, Phillips bit HP331DWYE - Rs. 16,000

Li-ion Ah 4.0 2.0 1.5 Steel / Wood / Masonn Impacts Per Minute (IPM) 10 / 21 / 8 mm (3/8" / 13/16" / 5/16") High / Low: 0 - 25,500 / 0 - 6,750 High / Low: 0 - 1,700 / 0 - 450 No Load Speed (RPM) Max Fastenina Torque Max lock torque

Hard / Soft: 30 / 14 N·m (270 / 130 in.lbs.) 28 N·m (250 in.lbs.) Vibration Level Hammer Drilling Into Concrete: 8.0 m/s2 Drilling Into Metal: 2.5 m/s<sup>2</sup> 81 dB(A)

Sound Pressure Level Sound Power Level 92 dR(A) 201x66x209 mm (LxWxH) (7-7/8"x2-5/8"x8-1/4") 1.1 - 1.3 kg (2.5 - 2.9 lbs)

#### **HP332D - Cordless Hammer Driver Drill**

12V max CXT BL Brushless Cordless 10 mm HP332DWYE -Rs. 22,000 (3/8") 32 N·m (280 in.lbs.) Hammer Driver Drill





Battery cover, Belt clip, Phillips bit

Angle Drill, Keyless Chuck

**DA333D - Cordless Angle Drill** 

12V max CXT Li-lon Cordless 10 mm (3/8")

#### Li-ion Ah 4.0 2.0 1.5 Steel / Wood / Masonry 10/28/8 mm (3/8"/1-1/8"/5/16") Chuck capacity 0.8 - 10 mm (1/32 - 3/8") Impacts Per Minute (IPM) High / Low: 0 - 22,500 / 0 - 6,750 High / Low: 0 - 1,500 / 0 - 450 No Load Speed (RPM) Max Fastening Torque Hard / Soft: 35 / 21 N·m (310 / 190 in.lbs.) Max lock torque 32 N·m (280 in.lbs.) Hammer Drilling Into Concrete: 12.5 m/s<sup>2</sup> Vibration Level Drilling Into Metal: 2.5 m/s² or less Sound Pressure Level 82 dB(A) 93 dB(A) Sound Power Level 168x66x217 mm (LxWxH) (6-5/8"x2-5/8"x8-1/2") 1.1 - 1.3 kg (2.4 - 2.8 lbs)

#### DA332D - Cordless Angle Drill

12V max CXT Li-Ion Cordless 10 mm (3/8") Angle Drill, Keyed Chuck

DA332DWAE - Rs. 19,500 DA332DWYE - Rs. 18,000 DA332DZ -Rs. 9,000



Li-ion Ah 4.0 2.0 1.5 Steel: 10 mm (3/8")



Wood: 12 mm (1/2") No Load Speed (RPM) 0 - 1,100 Head Height 63 mm (2-1/2") Center Height 23.5 mm (15/16") Vibration Level Drilling Into Metal: 2.5 m/s2 or less Drilling Into Metal: 1.5 m/s<sup>2</sup> Sound Pressure Level 70 dB(A) or less w/BL1016/BL1021B: 313x68x86 (LxWxH) mm (12-3/8"x2-11/16"x3-3/8") w/ BL1041B: 332x68x86 mm (13-1/8"x2-11/16"x3-3/8") Net weight 1.2 - 1.3 kg (2.6 - 2.9 lbs)





Li-ion Ah 4.0 2.0 1.5 Capacity Steel: 10 mm (3/8") Wood: 12 mm (1/2") No Load Speed (RPM) 0 - 1,100 Head Height Center Height 84 mm (3-5/16") 23.5 mm (15/16") Vibration Level Drilling Into Metal: 3.0 m/s2 or less 70 dB(A) or less ound Pressure Lev w/BL1016/BL1021B: 313x68x95 Dimensions (LxWxH) mm (12-3/8"x2-11/16"x3-3/4") w/BL1041B: 332x68x95 mm (13-1/8"x2-11/16"x3-3/4") Net weiaht 1.2 - 1.4 ka (2.7 - 3.0 lbs)

- Rs. 18,500

- Rs. 17,000

-Rs. 8,000

DA333DWAE

DA333DWYE

DA333DZ







#### TD111D - Cordless Impact Driver

12V max CXT BL Brushless Cordless A-Mode (Assist Mode) 135 N·m (1,200 in.lbs.) (1/4" Hex) Impact Driver TD111DWYE - Rs. 20,000



TD111DV TD111DZ	VAE - Rs. 21,500 - Rs. 11,000
Li-ion	Ah 4.0 2.0 1.5
Capacity	Machine Screw: M4 - M8 mm
	Standard Bolt: M5 - M14
	High Tensile Bolt: M5 - M12
	Coarse thread (in length):
	22 - 90 mm
Hex Shank	6.35 mm (1/4")

No Load Speed (RPM) Hard / Soft: 0 - 3,000 / 0 - 1,300 Impacts Per Minute (IPM) Hard / Soft: 0 - 3.900 / 0 - 1.600 135 N·m (1,200 in.lbs.) Max Fastening Torqu Vibration Level Impact tightening of fasteners of the ximum capacity of the tool: 12.5 m/s<sup>2</sup> Sound Pressure Level 94 dB(A) Sound Power Level 105 dB(A)

135x66x210 mm (LxWxH) (5-5/16"x2-5/8"x8-1/4") 0.97 - 1.1 kg (2.1 - 2.5 lbs) Net weight

#### **TD110D - Cordless Impact Driver**

12V max CXT Li-lon Cordless 110 N·m (970 in.lbs.) (1/4" Hex) Impact Driver

TD110DWAE - Rs. 16,000 TD110DWYE - Rs. 14,500 TD110DZ -Rs. 5,500





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Belt clip, Phillips bit

Li-ion Ah 4.0 2	2.0 1.5
Capacity	Machine Screw: M4 - M8 mm
	Standard Bolt: M5 - M12
	High Tensile Bolt: M5 - M10
	Coarse thread (in length):
	22 - 90 mm
Hex Shank	6.35 mm
No Load Speed (RPM)	0 - 2,600
Impacts Per Minute (IPM)	0 - 3,500
Max Fastening Torque	110 N·m (970 in.lbs.)
Vibration Level	8.0 m/s <sup>2</sup>
Sound Pressure Level	94 dB(A)
Sound Power Level	105 dB(A)
Max Output	120 W
Dimensions	153x66x204 mm
(LxWxH)	(6"x2-5/8"x8-1/8")
Net weight	1.0 - 1.2 kg (2.3 - 2.6 lbs)

#### **CLX201 - Cordless Combo Kit**

DF331D + TD110D, 2 Batteries,

**№№ № 22 (\*)** 

Belt clip, Phillips bit

CLX201AX6 - Rs. 28,000



Charger, Tool Bag





12V<sub>MAX</sub>

#### **Cordless Driver** Combo Kit

#### TW140D - Cordless Impact Wrench

12V max CXT Li-lon Cordless 3/8" (9.5 mm) 140 N·m (1,240 in.lbs.) (3/8" Square) Impact Wrench

TW140DWAF - Rs. 14.500 TW140DWYEX - Rs. 00.000 TW140DZ - Rs. 5,500



new

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Belt Clip

Li-ion Ah 4.0 2.0 1.5 Standard Bolt: M8 - M16 (5/16" - 5/8") Hiah Tensile Bolt: M6 - M12 (1/4" - 1/2") Sauare Drive 9.5 mm (3/8") No Load Speed (RPM) 0 - 2,600 Impacts Per Minute (IPM) 0 - 3.200 140 N·m (1,240 in.lbs.) Max Fastening Torque Max Output 125 W Impact tightening of fasteners of Vibration Level the maximum capacity of the tool: 8.0 m/s<sup>2</sup> Sound Pressure Level 88 dB(A) Sound Power Level w/BL1041B: 161x66x224 mm Dimensions (6-3/8"x2-5/8"x8-7/8") 1 - 1.2 kg (2.3 - 2.7 lbs.)

#### **TL064D - Cordless Angle Impact Driver**

12V max CXT Li-lon Cordless 60 N·m (530 in.lbs.) (1/4" Hex) Angle Impact Driver TL064DWYE - Rs. 30,000







**₩**₩₩ Phillips Bit, Belt Clip

SDS-PLUS Bits

**多公 # | \* | \* | \*** 

Capacity Hex Shank No Load Speed (RPM) Impacts Per Minute (IPM) Max Fastening Torque Vibration Level Sound Pressure Level Sound Power Level 102 dB(A) Dimensions 361x66x86 mm (14-1/4"x2-5/8"x3-3/8") (LxWxH)Net weight 1.2 - 1.6 kg (2.7 - 3.6 lbs)

#### TL065D - Cordless Angle Impact Wrench

12V max CXT Li-Ion Cordless 60 N·m (530 in.lbs.) (3/8" Square) Angle Impact Wrench

TL065DWYE - Rs. 30,000

Net weight





Li-ion Ah 4.0 2.0 1.5 Standard Bolt: M4 - M12 High Tensile Bolt: M4 - M8 Sauare Drive 9.5 mm (3/8") No Load Speed (RPM) 0 - 2,000 Impacts Per Minute (IPM) 0 - 3,000 Max Fastening Torque 60 N·m (530 in.lbs.) Vibration Level Impact tightening of fasteners of the maximum capacity of the tool: 18.0 m/s<sup>2</sup> 90 dB(A) 101 dB(A) Sound Pressure Level Sound Power Level Dimensions 361x66x86 mm (14-1/4"x2-5/8"x3-3/8") (LxWxH)

1.2 - 1.6 kg (2.7 - 3.6 lbs)

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Belt Clip

**CC301D - Cordless Cutter** 

12V max CXT Li-lon Cordless 85 mm (3-3/8") Cutter, Wet Type







Side Grip, Depth Gauge, Dust Cup (country-specific)

12V max CXT Li-lon Cordless

14 mm (9/16") Rotary Hammer,

**HR140D - Cordless Rotary Hammer** 

Impact Energy EPTA-Procedure 05/2009: 1.0 J Our experimental conditions: 0.9 J Concrete: 14 mm / Steel: 10 mm / Wood: 13 mm mpacts Per Minute (IPM) 0 - 4,900 No Load Speed (RPM) 0-850 Hammer Drilling Into Concrete: 6.5 m/s<sup>2</sup> Drillina Into Metal: 3.0 m/s2 or less 84 dB(A) Sound Pressure Level Sound Power Level 95 dB(A) (LxWxH) mm (9-11/16"x2-15/16"x7")

- Rs. 20,000

HR140DWYE1 - Rs. 45,000

Li-ion Ah 4.0 2.0 1.5

HR140DWYJ

HR140D7

w/BL1016/BL1021B: 246x74x179 w/BL1041B: 246x74x198 mm (9-11/16"x2-15/16"x7-3/4") Net weight 1.9 - 2.6 kg (4.3 - 5.6 lbs)



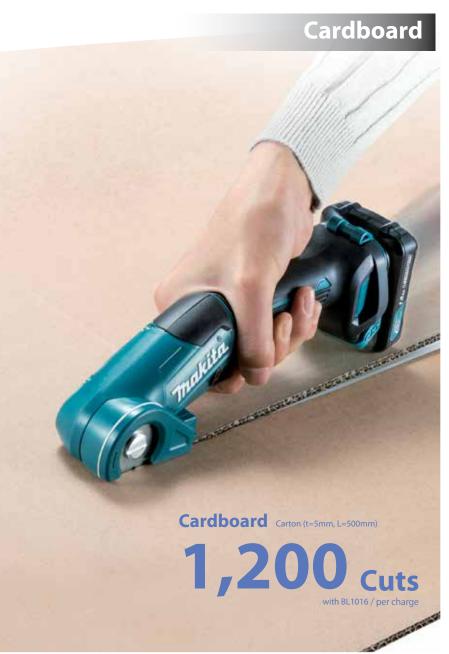
Li-ion Ah 4.0 2.0 1.5 85 mm (3-3/8") Max Cutting Capacity 90°: 25.5 mm (1", 45°: 16.5 mm (5/8") No Load Speed (RPM) 1 600 Tank capacity Water: 0.5 L Vibration Level Concrete Cutting: 2.5 m/s2 84 dB(A) ound Pressure Leve Sound Power Level 95 dB(A) 313x170x125 mm (12-3/8"x6-11/16"x4-7/8") (LxWxH) 1.9 kg (4.1 lbs)

Battery cover, Diamond wheel, Hex Wrench, Water supply tank assembly





# Handy size for easy maneuverability in various applications for home and professional use







CP100D - Cordless Multi Cutter

Li-lon Ah 4.0 2.0 1.5

#### 12V max CXT Li-Ion Cordless Multi Cutter

- · Large Work Amount on a Single Battery Charge · High power satisfies even professional needs such as
- carpet contractors
- Cuts thin and thick material up to 6 mm such as cardboard, carpet, fabrics, leather, CD, DVD & Blu-ray
- Handy size for easy maneuverability in various applications for home and professional use
- Auto self-sharpening function maintains sharp performance

Without Battery, Blade

Max Cutting Capacity	6 mm (1/4")
No Load Speed (RPM)	300
Vibration Level	Cutting Cardboard: 2.5 m/s <sup>2</sup> or less
Sound Pressure Level	70 dB(A) or less
Dimensions (L x W x H)	with BL1016/BL1021B:
	272x66x120 mm (10-3/4"x2-5/8"x4-3/4")
	with BL1041B:
	291x66x121 mm (11-1/2"x2-5/8"x4-3/4")
Net weight	0.72 - 0.88 kg (1.6 - 1.9 lbs)



CP100DWA - Rs. 13,000 CP100DZ - Rs. 5,000





Wood / Aluminum / Mild Stee 90/20/10 mm (3-1/2"/13/16"/

#### TM30D - Cordless Multi Tool

12V max CXT Li-Ion Cordless Multi Tool

TM30DSAE - Rs. 19,500 TM30DZ Rs. 9,000





Li-ion Ah 4.0	2.0 1.5
Oscillations Per Minute	6,000 - 20,000
(OPM)	
Oscillation Angle	Left / Right / Total: 1.6° / 1.6° / 3.2°
Vibration Level	Sanding: 2.5 m/s <sup>2</sup> or less
	Plunge Saw Blade: 10.5 m/s <sup>2</sup>
	Segmential Saw Blade: 5.5 m/s <sup>2</sup>
	Scraping: 9.0 m/s <sup>2</sup>
Sound Pressure Level	Sanding: 75 dB(A)
	Plunge Saw Blade: 82 dB(A)
	Segmential Saw Blade: 81 dB(A)
	Scraping: 81 dB(A)
Sound Power Level	Plunge Saw Blade: 93 dB(A)
	Segmential Saw Blade: 92 dB(A)

Scraping: 92 dB(A)

170 W



Hex wrench

#### JV103D - Cordless Jig Saw

12V max CXT BL Brushless Cordless Top Handle Jig Saw, 3 Orbital Settings Plus Straight Cutting, LED Light



3/8") 23 mm (7/8") Strokes Per Minute (SPM) 800 - 3,000 Cutting Boards: 8.5 m/s<sup>2</sup> Cutting Sheet Metal: 6.0 m/s<sup>2</sup> Vibration Level Sound Pressure Level 85 dB(A) 96 dB(A) 237x76x206 mm Dimensions (L x W x H) (9-3/8"x3"x8-1/8") 1.9 - 2.0 kg (4.1 - 4.4 lbs) Net weight

JV103DWYJ - Rs. 23,000

JV103DZ - Rs. 14,000

12V max CXT Li-lon

Cordless Recipro Saw

JR103D - Cordless Recipro Saw

Jig Saw Blade, Hex Wrench, Cover Plate (country-specific), Dust Nozzle, Dust Cover

#### Max Output 1.1 - 1.3 kg (2.3 - 2.9 lbs) Net weight

#### JV101D - Cordless Jig Saw

Compact and lightweight body optimum for light duty cutting

JV101DWYE - Rs. 17,000



Li-ion Ah 4.0 2.0 1.5 Max Cutting Capacity at 90° Wood / Aluminum / Mild Steel: 65 / 4 / 2 mm (2-9/16" / 5/32") 1/16")

Length of Stroke 18 mm (11/16") Strokes Per Minute (SPM) 0-2,900 Cutting Boards: 7.0 m/s<sup>2</sup> Vibration Level Cutting Sheet Metal: 5.5 m/s2 Sound Pressure Level 80 dB(A) Sound Power Level 91 dB(A) 232x76x196 mm (9-1/8"x3"x7-3/4")

(LxWxH) 1.8 - 1.9 kg (3.9 - 4.3 lbs) Net weigh





Li-ion Ah 4.0 2.0 1.5 13 mm (1/2") Strokes Per Minute (SPM) 0 - 3,300 Capacity Pipe / Wood: 50 / 50 mm (2" / 2") Vibration Level Cutting Boards: 8.0 m/s Cutting Wooden Beams: 8.0 m/s<sup>2</sup> Sound Pressure Level 78 dB(A) 210 W

Max Output 376x66x186 mm Dimension: (L x W x H) (14-3/4"x2-5/8"x7-3/8") 1.3 - 1.5 kg (2.9 - 3.2 lbs) Net weight

JR103DZ



Jig saw blade (No. B-10), Hex wrench

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Battery cover, Hex wrench, Recipro saw blades

#### **SD100D - Cordless Drywall Saw**

12V max CXT Li-Ion Cordless Drywall Saw

SD100DWYJ - Rs. 34,000 SD100DZ - Rs. 25,000



# ST113D - Cordless Stapler

12V CXT Li-lon Cordless 10 mm (3/8") **RT Stapler** 

ST113DWYJ - Rs. 39.000 ST113DZ - Rs. 30,000





Li-ion Ah 4.0 2.0 1.5 0 - 6.000 Length of Stroke 6 mm (1/4", Drywall: 30 mm (1-3/16") Capacity Wood: 15 mm (9/16") Vibration Level Cutting Drywall (thickness 30mm): Cutting Chip Board (thickness 15mm): 5.5 m/s<sup>2</sup> 77 dB(A) Sound Pressure Level 239x79x266 mm (9-3/8"x3-1/8"x10-1/2") (LxWxH) 1.4 - 1.6 kg (3.2 - 3.5 lbs)



Li-ion Ah 4.0 2.0 1.5 Width: 10 mm (3/8") Length: 7, 10 mm (9/32", 3/8") Gauge: 0.5 x 0.7 mm Magazine Capacity 150 (max 160) Vibration Level 2.5 m/s2 or less 75 dB(A) 211x81x159mm Sound Pressure Level Dimensions (L x W x H) (8-5/16"x3-3/16"x6-1/4") 1.3 kg (2.9 lbs.)





**CG100D - Cordless Caulking Gun** 

Safety Goggles, Belt Clip

Caulking Gun

12V max CXT Li-lon Cordless

#### PT354D - Cordless Pin Nailer

Blade, Blade Cover, Base Cover, Hex Wrench

12V max CXT Li-lon Cordless 23 GA 35 mm (1-3/8") Pin Nailer

PT354DWYJ - Rs. 42,000 PT354DZ - Rs. 30,000



Li-ion Ah 4.0 2.0 1.5 Length: 15, 18, 25, 30, 35 mm (5/8", Capacity

Dia.: 0.6 mm (1/32") Gauge: 23 Ga 120 ine Capacity 2.5 m/s<sup>2</sup> or less Vibration Level 76 dB(A) ound Pressure Level 231x66x226 mm (9-1/8"x2-5/8"x8-7/8") Dimensions 1.8 - 2.0 kg (4.0 - 4.4 lbs)

11/16", 1", 1-3/16", 1-3/8")

Net weigh



Li-ion Ah 4.0 2.0 1.5 Max Dispersing Force 5,000 N (1,100 lbs) No load speed 0 - 28 mm/sec. (0 - 66 in/min.) 300, 600, 800 mL Holder Size Sound Pressure Level 70 dR(A) or less /ibration Level Operation w/o Load: 2.5 m/s² or less Dimensions 404x108x259 mm (15-7/8"x4-1/4"x10-1/4") Net weight 1.9 - 2.6 kg (4.2 - 5.8 lbs)

- Rs. 19,000

CG100DWAEA - Rs. 30,500

CG100DZA



Nose Adapter, Safety Goggles, Belt Clip, Hex Wrench



Holder, Holder Joint, Piston, Rubber Ring, Nozzle,





#### CL106FD - Cordless Cleaner

CL106FDWY - Rs. 13,000 High power & New design, with LED light Disposal type: Capsule





958x100x150 mm

1.0 kg (2.2 lbs.)

(37-3/4"x3-15/16"x5-7/8")



Battery cover, Charger, T-Nozzle assembly, Pipe, Sash nozzle, Sash nozzle holder, Dust bag

Dimensions

(LxWxH)

Net weight

#### **CL107FD - Cordless Cleaner**

CL107FDWY - Rs. 14,000 High power & New design, with LED light Disposal type: Dust bag



Max: 20 / High: 24 / Normal: 50

1.4 m<sup>3</sup>/min

5.0 kPa (510 mmH2O)



Dimensions	960x112x150 mm
(L x W x H)	(37-3/4"x4-3/8"x5-7/8")
Net weight	1.1 kg (2.5 lbs.)

Continuous use (minutes)

Max sealed suction

(water colum)

Battery cover, T-Nozzle assembly, Pipe, Sash nozzle, Sash nozzle holder, Dust bag

#### CF100D - Cordless Fan

12V max CXT Li-lon Cordless 180 mm (7-1/8") Fan

CF100DZ - Rs. 6,000



Li-ion Ah 4.0 2.0 1.5 w/BL1041B Low / Medium / High: 630/380/275 w/BL1021B Low/Medium/High: 315/190/135 w/BL1016 Low / Medium / High: 240 / 145 / 105 w/BL1041B: 168x260x252 mm sions (L x W x H) (6-5/8"x10-1/4"x9-7/8") w/ BL 1016/BL 1021B: 149x260x252 mm (5-7/8"x10-1/4"x9-7/8") w/o Battery: 148x260x252 mm (5-7/8x10-1/4x9-7/8")

Net weight



AC Adaptor

#### CF101D - Cordless Fan

12V max CXT Li-lon Cordless 180 mm (7-1/8") Automatic Swing Fan

CF101DZ - Rs. 7,000





Li-ion Ah 4.0	2.0 1.5
Continuous Use (min.)	w/BL1041B Low / Medium / High:
	630/380/275
	w/BL1021B Low / Medium / High:
	315/190/135
	w/BL1016 Low / Medium / High:
	240 / 145 / 105
Air Flow	High / Medium / Low:
	4.6/3.8/3.0 L/min
Dimensions	185x260x284 mm
(LxWxH)	(7-1/4"x10-1/4"x11-1/8")
Net weight	1.3 - 1.7 kg (2.8 - 3.8 lbs.)
-	•

#### DCM501 - Cordless Coffee Maker

12V max / 14.4V / 18V CXT LXT Li-lon Cordless Coffee Maker

DCM501Z - Rs. 11.000



1.2 - 1.4 kg (2.7 - 3.1 lbs)



Li-ion Ah	
Water Tank Capacity	240 mL
Compatible Cafe Pod Type	60 mm
Dimensions	w/BL1041B: 243x185x218 mm
(LxWxH)	(9-9/16"x7-5/16"x8-9/16")
	w/BL1830B/BL1840B/BL1850B/
	BL1860B: 243x187x218 mm
	(9-9/16"x7-3/8"x8-9/16")
Net weight	1.9 - 2.2 kg (4.1 - 4.8 lbs.)

Mug, Measuring Spoon

#### **UR100D - Cordless Grass Trimmer**

12V max CXT Li-lon Cordless Grass Trimmer

UR100DWAE - Rs. 22,500 UR100DWAEX - Rs. 22,500 UR100DZ - Rs. 12,000 UR100DZX - Rs. 12,000

Li-ion Ah 2.6 2.2



Nylon Cutting Head: 260 mm (10")

Plastic Blade: 230 mm (9")

835 - 1,185x267x210 - 315 mm

(32-7/8 - 46-3/4"x10-1/2"x8-1/4 - 12-3/8") 1.9 - 2.1 kg (4.3 - 4.6 lbs.)

10.000

M8 x 1.25 RH 130 W



Safety Goggles, Shoulder Belt, Hex Wrench

#### **UH201D - Cordless Hedge Trimmer**

12V max CXT Li-lon Cordless 20 cm (7-7/8") Hedge Trimmer

UH201DWY - Rs. 12,000 UH201DZ -Rs. 7000



#### Li-ion Ah 4.0 2.0 1.5 Blade Length 200 mm (7-7/8")

Tooth Spacing Strokes Per Minute (SPM) 2,500 Continuous Use (min.) w/RI 1041R /RI 1021R /RI 1016: 90 /45 / 35 min

26 mm (1")

Sound Pressure Level 74 dB(A) 2.5 m/s<sup>2</sup> or less ibration Level Dimensions 504x120x131 mm (19-7/8"x4-3/4"x5-1/8") Net weight 1.3 - 1.5 kg (2.8 - 3.3 lbs)





Blade Cover, Chip Receiver

#### **UM600D - Cordless Grass Shear**

12V CXT Li-lon Cordless 16 cm (6-5/16") **Grass Shear** 

UM600DWYE - Rs. 17,000 UM600DZ -Rs. 8000

Cutting Widt

Net weight

Strokes Per Minute (SPM)

Dimensions (L x W x H)



160 mm (6-5/16")

301x177x131mm

1.4 kg (3.1 lbs.)

1.250





Base Frame, Blade Cover



# **Cordless Fan Jacket Series**





# Stay cool in hot harsh job sites







Water absorbency



**Titanium-coated polyester UV** and IR reflection



**Polyester** High-repelle

Stand-up collar Casual type

DFJ212

**Features** 



Mesh pocket for ice pack

DFJ210 / DFJ211 ■DFJ310 / DFJ311 ■DFJ410 / DFJ411



Hood with mesh ear design

DFJ210 ■ DFJ410 ■ DFJ310



Stowaway hood

■ DFJ212



Pen pocket

DFJ210 / DFJ211 ■DFJ310 / DFJ311 ■DFJ410 / DFJ411 ■ DFJ213



Arm pocket

■ DFJ212 ■DFJ214



Loops for attaching safety pin

DFJ210 / DFJ211 ■DFJ310 / DFJ311 ■ DFJ410 / DFJ411



Foldable sleeves

DFJ310 / DFJ311 ■DFJ410 / DFJ411



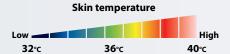
Shoulder

■ DFJ410

## Comparison of body temperature rise during work

Skin temperature after a 10-minute work under temperature of 35°C and humidity of 60%

Never use the fan jacket where temperature reaches more than 50°C (122°F). Otherwise it may cause burns on your skin. Also avoid using in high humidity.



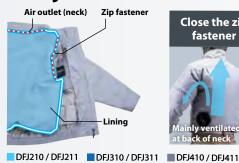




## Circulate air throughout at the entire jacket





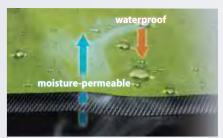






## Use of high performance fabric to fit the various scenes

DFJ213



■ DFJ213 ■ DFJ214 ■ DFV210

Moisture-permeable, waterproof fabric water scarcely permeate even the water-resistant pressure of 1,000mm ■DFJ212 ■DFV210



Stretchable fabric lightweight, stretchable, windproof comfortable to wear



Water-repellent, antistatic fabric water-repellent and breathability make reduced in stuffy feeling DFJ214



**Polyester** Stretchable fabric ency fabric with stowaway hood



Working wear type





Stand-up collar

High-visibility type DFJ214

**Polyester** High-repellency fabric

Stand-up collar

Vest type **DFV210** 





pads

/ DFJ411



Insert supporting slider ■ DFJ212

■ DFV210



Velcro tabs for cuff adjustment ■ DFJ212



Drawcord on hem for adjustable fit ■ DFJ212 ■ DFV210



Zip fastener with quick release function ■ DFJ213 ■ DFJ214



Snap button and rubber shirring for hem adjustment ■ DFJ213

■ DFJ214



Antistatic

■ DFJ214



Retroreflective material ■ DFJ214



Fan Hook



#### DFJ202D - Cordless Fan Jacket

18V / 14.4V / 12V max LXT CXT Li-lon Fan Jacket for General Work, Hood DFJ202DZM - Rs. 15,000



Li-ion A	h 4.0	2.0	1.5				
Run Time (hrs)		W	/BL18	360B L	ow/	Medi	ım / High:
		34	4/25	/14			
Air Flow Settings		Τι	ırbo/	High.	/ Mea	lium /	Low
Air Flow							Low: 1.4/
		1.	2/1.0	0.8	m³/m	in	
Size		S	/M/L	/XL/	2XL/	3XL	
Pockets		5					
Net weight		7	10 g (1	1.6 lbs	)		

#### **DFJ203D - Cordless Fan Jacket**

18V / 14.4V / 12V max LXT CXT Li-lon Fan Jacket for General Work, Hood DFJ203DZM - Rs. 16,000



LI-ION	Ah 4.0 2.0 1.5
Run Time (hrs)	w/BL1860B Low / Medium / High:
	34/25/14
Air Flow Settings	Turbo / High / Medium / Low
Air Flow	Turbo / High / Medium / Low: 1.4 /
	1.2 / 1.0 / 0.8 m³/min
Size	S/M/L/XL/2XL/3XL
Pockets	5
Net weight	1.5 - 1.9 kg (3.3 - 4.1 lbs)

402045

Fan Hook

4

4

#### DFJ210 - Cordless Fan Jacket

18V / 14.4V / 12V max LXT CXT BL Fan Jacket for General Work, Stand-Up Collar DFJ210Z2XL - Rs. 15,000 DFJ210ZL - Rs. 15,000 DFJ210ZXL - Rs. 15,000



DFJ211 - Cordless Fan Jacket

18V / 14.4V / 12V max LXT CXT BL Fan
 Jacket for General Work, Hood

DFJ211ZZL -Rs. 16,000

DFJ211ZZL -Rs. 16,000





Li-ion	5.0 4.0 3.0 2.0 1.5
Run Time (hrs)	w/BL1860B Low / Medium / High:
	33/24.5/13.5
Air Flow Settings	Turbo / High / Medium / Low
Air Flow	Turbo / High / Medium / Low: 2.2 /
	2.1 / 1.7 / 1.5 m³/min
Size	S/M/L/XL/2XL/3XL
Pockets	5
Net weight	0.39 kg (0.9 lbs.)
wei weight	U. J ry (U. 7 1US.)



		A STATE OF THE PARTY OF THE PAR
Li-ion	5.0 4.0 3.0 2.0	1.5
Run Time (hrs)	w/BL1860B1	Low/Medium/High:
	33/24.5/13	.5
Air Flow Settings		/Medium/Low
Air Flow		/Medium/Low: 2.2/
	2.1/1.7/1.5	m³/min
Size	S/M/L/XL	/2XL/3XL
Pockets	5	
Net weight	0.41 kg (0.9 l	bs.)

#### DFJ214 - Cordless Fan Jacket

18V / 14.4V / 12V max LXT CXT BL Fan Jacket, High-Visibility Type, Stand-Up Collar DFJ214ZM - Rs. 25,000 DFJ214ZL - Rs. 25,000 DFJ214ZXL - Rs. 25,000











Li-ion At	5.0	4.0	3.0	2.0	1.5		
Run Time (hrs)		W	/BL18	360B	Low/	Mediu	um/High:
		3.	3/24.	5/13	.5		
Air Flow Settings						lium/	
Air Flow							Low: 2.2 /
		2.	1/1.7	7/1.5	m³/n	nin	
Size		S.	/M/L	/XL	/2XL	/3XL	
Pockets		5					
Net weight		0.	54 kg	(1.21)	bs.)		



Li-ion A	<sub>h</sub> 5.0	4.0	3.0	2.0	1.5		
Run Time (hrs)		W	/ BL18	860B	Low/	Medi	ım/High:
		3.	3/24.	5/13	.5		
Air Flow Settings		To	ırbo/	High	/Med	dium/	Low
		To	ırbo/	High	/Med	dium/	Low: 2.2 /
Air Flow		2.	1/1.	7/1.5	m³/n	nin	
Size		S	/M/I	L/XL	/2XL	/3XL	
Pockets		5					
Net weight		0.	43 kg	(0.91)	bs.)		

#### DFJ213 - Cordless Fan Jacket

18V / 14.4V / 12V max LXT CXT BL Fan Jacket, Working Wear Type, Stand-Up Collar





DFV210 - Cordless Fan	Ves
10V / 14 4V / 12V LVT CVT DI	F

18V / 14.4V / 12V max LXT CXT BL Fan Vest, Stand-Up Collar





					300		Diameter Contract
Li-ion	Ah 5.0	4.0	3.0	2.0	1.5		
Run Time (hrs)		W	/BL18	360B	Low/	Medi	um/High:
		33	3/24.	5/13	.5		
Air Flow Settings		Τι	ırbo/	High	/ Med	lium/	Low .
Air Flow		Τι	ırbo/	High	/Med	lium/	Low: 2.2/
		2.	1/1.7	7/1.5	m³/n	nin	
Size		S	/M/L	/XL	/2XL	/3XL	
Pockets		5					
Net weight		0.	54 kg	(1.21)	bs.)		



DFV210ZXL	- Rs. 20,000
Li-ion Ah 5	0 4.0 3.0 2.0 1.5
Run Time (hrs)	w/BL1860B Low / Medium / High:
	33/24.5/13.5
Air Flow Settings	Turbo / High / Medium / Low
Air Flow	Turbo / High / Medium / Low: 2.2 /
	2.1 / 1.7 / 1.5 m³/min
Size	S/M/L/XL/2XL/3XL
Pockets	3
Net weight	0.38 kg (0.8 lbs.)

		_	







#### ML106 - Cordless LED Flashlight

12V max CXT Li-lon Cordless LED Flashlight, 190 Lumens

ML106 - Rs. 5,200



Li-ion	Ah 4.0 2.0 1.5
Run Time (hrs)	Up to: 12
Luminous flux	190 lm
Illuminance	at 1m from the light source
	170 - 4,500 lx
Dimensions	with BL1016/BL1021B:
(L x W x H)	271x66x93 mm
	(10-5/8"x2-5/8"x3-5/8")
	with BL1041B:
	290x66x93 mm
	(11-3/8"x2-5/8"x3-5/8")
Net weight	0.61 - 0.78 kg (1.3 - 1.7 lbs)

Strap Hook

#### ML105 - Cordless LED Flashlight

12V max CXT Li-lon LED Flashlight, 190 Lumens

ML105 - Rs. 4,350



Strap	Hook

#### ML104 - Cordless LED Flashlight

12V max CXT Li-lon 21 LED Flashlight, 710 Lumens

ML104 - Rs. 7,800



2	
A. C. C.	

Li-ion Ah 4.0	2.0 1.5
Run Time (hrs)	Up to: 19
Main light (on bar side)	Luminous flux (Full brightness):
	710 lm
	Illuminance (Full brightness): 340 lx
Sub light (on top side)	Luminous flux: 130 lm
	Illuminance: 1,900 lx
Dimensions	414x66x132 mm
(LxWxH)	(16-1/4"x2-5/8"x5-3/16")
Net weight	0.61 - 0.78 kg (1.4 - 1.7 lbs)
•	•

#### **ML103 - Cordless LED Flashlight**

12V max CXT Li-lon LED Flashlight, 100 Lumens

ML103 - Rs. 2,270



Up to: 14 190 lm at 1m from the light source 5,500 lx with BL1016/BL1021B: 249x66x93 mm

(9-3/4"x2-5/8"x3-5/8") with BL1041B: 268x66x93 mm (10-1/2"x2-5/8"x3-5/8") 0.53 - 0.70 kg (1.2 - 1.5 lbs)



Li-ion	Ah 4.0 2.0 1.5
Run Time (hrs)	Up to: 28
Dimensions	without Battery: 77x54x28 mm
(LxWxH)	(3x2-1/8x1-1/8")
	with BL1016/BL1021B:
	87x64x54 mm
	(3-7/16"x2-1/2"x2-1/8")
	with BL1041B: 87x64x73 mm
	(3-7/16"x2-1/2"x2-7/8")
Net weight	0.27 - 0.43 kg (0.6 - 1.0 lbs)



10.8 Lithium-ion



#### **TW100D - Cordless Impact Wrench**

10.8V Li-lon Cordless 3/8" (9.5 mm) 110 N·m (1,000 in.lbs.) Impact Wrench TW100DWE -Rs. 16,000





LI-ION Ah 1.3	
Fastening Capacities	Standard Bolt:
	M8 - M12 (5/16" - 1/2")
	High Tensile Bolt:
	M6 - M10 (1/4" - 3/8")
Square Drive	9.5 mm (3/8")
No Load Speed (RPM)	0 - 2,300
Impacts Per Minute (IPM)	0 - 3,000
Max Fastening Torque	110 N·m (1,000 in.lbs.)
Vibration Level	Impact tightening of fasteners of
	the maximum capacity of the tool:
	8.0 m/s <sup>2</sup>
Sound Pressure Level	88 dB(A)
Sound Power Level	99 dB(A)
Dimensions (L x W x H)	163x54x178 mm (6-3/8"x2-1/8"x7")
Net weight	0.95 kg (2.1 lbs)



7.2V Lithium-ion



#### **DF012D - Cordless Driver Drill**

7.2V Li-Ion Cordless Two-Position 5 mm (3/16") 8 N·m (71 in.lbs.) Driver Drill

DF012DSE - Rs. 16,000





TD022DSE - Rs. 17,000





Phillips Bit

	100
Li-ion Ah 1.0	
Capacity	Steel: 5 mm (3/16")
	Wood: 6 mm (1/4")
No Load Speed (RPM)	High: 650
	Low: 200
Max Fastening Torque	Hard / Soft: 5.6 / 3.6 N·m
	(50/32 in.lbs.)
Max lock torque	8.0 N·m (71 in.lbs.)
Vibration Level	Drilling Into Metal: 2.5 m/s <sup>2</sup> or less
Sound Pressure Level	70 dB(A) or less
Dimensions	Pistol Style: 218x44x142 mm
(LxWxH)	(8-5/8"x1-3/4"x5-5/8")
Dimensions	Straight Style: 273x44 mm
(L x W)	(10-3/4"x1-3/4")
Net weight	0.53 kg (1.2 lbs.)



Holster, Bit set

Li-ion Ah 1.0	
Capacity	Machine Screw: M3 - M8
	Standard Bolt: M3 - M8
	High Tensile Bolt: M3 - M6
	Coarse thread (in length): 22 - 45 m
Hex Shank	6.35 mm (1/4")
No Load Speed (RPM)	0 - 2,450
Impacts Per Minute (IPM)	0 - 3,000
Max Fastening Torque	25 N·m (220 in.lbs.)
Vibration Level	Fastening Bolt: 7.0 m/s <sup>2</sup>
Sound Pressure Level	85 dB(A)
Sound Power Level	96 dB(A)
Dimensions (L x W x H)	Straight Style: 282x42x52 mm
	(11-1/8"x1-5/8"x2-1/16")
	Pistol Style: 227x42x142 mm
	(8-15/16"x1-5/8"x5-5/8")
Net weight	0.55 - 0.56 kg (1.2 lbs)

3.6V Built-in Battery Lithium-ion

#### **DF001D - In-Line Cordless Screwdriver**

3.6V Li-lon In-Line Cordless 6.0 N·m (53 in.lbs.) Screwdriver, Built-In Battery





	40
Li-ion Ah 5.0	4.0 3.0 1.5
Fastening Capacities	Wood Screw: ø3.8 x 32 mm
No Load Speed (RPM)	220
Max Fastening Torque	Hard / Soft: 4.0 / 3.0 N·m
	(35 / 27 in.lbs.)
Max lock torque	6.0 N·m (53 in.lbs.)
Vibration Level	Screwdriving w/o Impact:
	2.5 m/s <sup>2</sup> or less
Sound Pressure Level	70 dB(A) or less
Charging Time (hours)	3 dB(A)
Dimensions	Straight Style: 287x47x51 mm
(LxWxH)	(11-1/4"x1-7/8"x2")
	Pistol Style: 205x47x51 mm
	(8-1/8"x1-7/8"x2")
Net weight	0.36 kg (0.79 lbs)

Bit set (81 pcs), AC Adaptor, USB Cable

# **Drilling / Fastening**

#### DP2010 - High Speed Drill

6.5 mm (1/4") 370 W High Speed Variable Speed Reversing Drill

DP2010 - Rs. 5,100



Continuous rating Input **Steel:** 6.5mm (1/4") **Wood:** 15mm (9/16") Capacity No load speed (rpm) Dimensions (L x W x H) 0-4,200 209x64x175mm (8-1/4"x2-1/2"x6-7/8") Net weight 1.0kg (2.2lbs) Power supply cord 2.0m (6.6ft)

Depth Gauge (for some countries only)

#### 6412 - Drill

10 mm (3/8") 450 W Variable Speed Reversing Drill

6412 - Rs. 5,600



Continuous rating input Capacity 450W Steel: 10mm (3/8") Wood: 25mm (1") No load speed (rpm) 228x64x183mm (9"x2-1/2"x7-1/4") Dimensions (L x W x H) Net weight 1.3kg (2.9lbs) 2.0m (6.6ft) Power supply cord

#### DP4010 - 2-Speed Drill

13 mm (1/2") 720 W Variable 2-Speed Reversing Drill

DP4010 - Rs. 11,400



Continuous rating Input 720W Steel Hi: 8mm (5/16") Capacity Steel Lo: 13mm (1/2") Wood Hi: 25mm (1") Wood Lo: 40mm (1-9/16") Hi: 0-2,900 No load speed (rpm) Lo:0-1,200 347x70x220mm Dimensions (L x W x H) (13-58"x2-3/4"x8-5/8") Net Weight Power supply cord 2.5m (8.2ft)

Chuck Key

#### 

Depth Gauge, Side Grip, Chuck Key

#### DA3010F - Angle Drill

10 mm (3/8") 450 W Angle Drill with **Keyed Chuck** 

DA3010F - Rs. 24,300



Continuous rating Input 450W Capacity Steel: 10mm (3/8") Wood: 25mm (1") No load speed (rpm) 0-2,400 270mm (10-5/8") Overall length 1.6kg (3.5lbs) 2.5m (8.2ft) Net weight Power supply cord

#### DA4031 - Angle Drill

13 mm (1/2") 1,050 W Angle Drill with Keyed Chuck

DA4031 - Rs. 50,000





1.050W Continuous ratina Input Steel: 13mm (1/2")
Wood (auger-bit): 38mm (1-1/2")
Wood (self-feed bit) Hi: 65mm (2-9/16") Wood (self-feed bit) Lo: 118mm (4-5/8") No load speed (rpm) Hi: 1.200 Lo:300 Overall length 462mm (18-3/16") 6.3kg (13.9lbs) Net Weight Power supply cord 2.5m (8.2ft)

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Chuck Key S10, Side Grip 36 Complete

#### DBM131 - Diamond Core Drill

P-40082

132 mm (5-3/16") 1,700 W Diamond Core Drill, Wet & Dry

DBM131 - Rs. 87,700



Continuous rating input	1,700W
Capacity	Concrete (with Diamond core bit)
	Hi: 70mm (2-3/4")
	Concrete (with Diamond core bit)
	Lo: 132mm (5-3/16")
Tool holder	(Spindle): M18
No load speed (rpm)	Hi: 0-2,300
	Lo:0-1,100
Net weight	6.3 kg (13.9 lbs)
-	•

#### **DBM230 - Diamond Core Drill**

230 mm (9") 2,500 W Diamond Core Drill

Chuck Key, Hex Wrench, Side Grip

DBM230 - Rs. 1,55,000



	EE7332022S W
Continuous rating input	2,500W
Capacity	Concrete (with Diamond core bit):
	230mm
No load speed (rpm)	(9")
	3rd:1,700
	2nd:1,040
	1st:390
Net weight	37.5 kg (82.7 lbs)



#### TB131 - Drilling Machine

Compact drilling machine

TB131 - Rs. 24,000



#### **HB500 - Magnetic Drill**

50 mm (2") Magnetic Drill

HB500 - Rs. 1,30,000







Continuous rating input Capacity Steel: 13 mm (1/2") Wood: 24 mm (15/16") No Load Speed (RPM) 570, 890, 1,300, 1,900, 2,670(50 Hz), 690, 1,070, 1,560, 2,280, 3,200

(60 Hz) 20 kg (44.1 lbs.)

1.75 m (5.7 ft)



Capacity Chuck capacity No Load Speed (RPM) Magnetic clamping force Dimensions (LxWxH)

Steel: 50 mm (2") 16 mm (5/8") Minimum 9,300N (950kg) 290x150x450 mm (11-3/8"x5-7/8"x17-3/4") 18.5 kg (40.8 lbs.)

Chuck Key, Wrench



Quick release arbor, Small oil cup assembly and clip, Safety guard, Polyester safety strap, Integral oil feed steady allen keys

#### **TD0101 - Impact Driver**

Compact design for perfect handling.

TD0101 - Rs. 7,400



FS2700 - Screwdriver

570 W 0-2,500 RPM 6 Stage Adjustable Torque Screwdriver with LED Light

FS2700 - Rs. 15,000



419 ///

411 /// Continuous rating Input Machine screw: M4 - M8 (5/32" - 5/16") Capacity

Power supply cord

Drivina shank (Hex) Impacts per minute (ipm) No load speed (rpm) 0-3,600 Max. fastening torque

Dimensions (LxWxH) 184 x 67 x 192mm (7-1/4" x 2-5/8" x 7-9/16") Net weight 0.99ka (2.2lbs)

Power supply cord

**Standard bolt :** M5 - M14 (3/16" - 9/16") **High tensile bolt :** M5 - M10 (3/16" - 3/8") Coarse thread (in length): 22 - 90mm (7/8" - 3-1/2") 6.35mm (1/4")  Continuous rating input Self-Drilling Screw: 6 mm (1/4") Capacity Machine Screw: 8 mm (5/16") Wood Screw: 6.2 mm (1/4")

Driving Shank (Hex) 6.35 mm (1/4") No Load Speed (RPM) Screwdriving without Impact: 2.5 Vibration Level m/s² or less

Sound Pressure Level Sound Power Level 83 dB(A) 301x70x207 mm Dimensions (L x W x H) (11-7/8"x2-3/4"x8-1/8") Net weight 1.8 kg (4 lbs) Power supply cord

Phillips bit

Socket (3pcs.), Hook

#### TW0200 - Impact Wrench

1/2" (12.7 mm) 200 N·m (150 ft.lbs.) Impact Wrench

TW0200 - Rs. 25,000



411 ///

Continuous rating input 380W Fastening Capacities Standard Bolt: M10 - M16 High Tensile Bolt: M10 - M12 Square Drive No Load Speed (RPM) 0-2.200 Impacts Per Minute (IPM) 0 - 2 200 Max Fastening Torque 200 N·m (150 ft.lbs.) Vibration Level Impact tightening of fasteners of the maximum capacity of the tool: 8 5 m/s2 Sound Pressure Level 93 dB(A) Sound Power Level 104 dB(A) 251x72x220 mm

(9-7/8"x2-13/16"x8-5/8")

2.1 kg (4.7 lbs)

2.5 m (8.2 ft)

(LxWxH) Net weight Power supply cord

#### TW0350 - Impact Wrench

Incredibly high torque of 350 N.M (260ft. lbs).

TW0350 - Rs. 28,000





Continuous rating Input 400W **Standard bolt :** M12 - M22 (1/2" - 7/8") High tensile bolt : M12 - M16 (1/2" - 5/8") Square drive: 12.7mm (1/2") Impacts per minute (ipm) 2,000 No load speed (rpm) Max. fastening torque 2,000 350N.m (260ft.lbs) Overall length 282mm (11-1/8") 3.0kg (6.6lbs) Net weight Power supply cord 2.5m (8.2ft)

Socket

#### 6906 - Impact Wrench

Powerful torque of 588 N.m (441ft. lbs) for super-duty applications.

6906 - Rs. 54,000





Continuous rating input 850W Capacity Standard Bolt: M16 - M22 Hiah Tensile Bolt: M16 - M20 Square Drive No Load Speed (RPM) 1,700 Impacts Per Minute (IPM) Max Fastening Torque 1.600 588 N·m (441 ft.lbs.) Vibration Level Impact tightening of fasteners of the maximum capacity of the tool: 16.5 m/s<sup>2</sup> 98 dB(A)

Sound Pressure Level Sound Power Level 109 dR(A) Overall Length 327 mm (12-7/8") Net weight 5.6 kg (12.2 lbs) Power supply cord

Side Grip, Socket

1.330W

Bolt : M16, M20, M22

804 N·m (593 ft.lbs.)

249x84x252 mm (9-13/16"x3-5/16"x9-15/16")

(5/8", 3/4", 7/8")

4.9 kg (10.8 lbs) 2.5 m (8.2 ft)

6922NB - Rs. 1,68,000

Continuous ratina input

No Load Speed (RPM)

Max Fastening Torqu

Capacity

Dimensions

Net weight

Power supply cord

#### TW1000 - Impact Wrench

Robust high torque Impact Wrench for heavy-duty application (1,000 N.m [738 ft. lbs]).

TW1000 - Rs. 80,000





(15"x4-5/16"x11-3/8") 8.8 kg (19.4 lbs)

2.5 m (8.2 ft)

Inner Sleeve (20-38, 22-39) 2, Outer Sleeve (20-37, 22-39) 2, (-) Screwdriver



Socket, Side Grip

#### **Impact Drilling / Demolition**

(LxWxH)

Power supply cord



#### HP1630 - Hammer Drill

6922NB - Shear Wrench

inner sleeve engages with bolt tip.

Anti-slipping mechanism: tool won't start until

High power 710W motor.

HP1630 - Rs. 6.400



Continuous rating input 710W Concrete: 16mm (5/8") Capacity Steel: 13mm (1/2") Wood: 30mm (1-3/16") 0-48.000 No load speed (rpm) 0-3,200 296x75x204mm

(11-5/8"x2-15/16"x8") (L x W x H) Net weight 2.1kg (4.6lbs) Power supply cord

Chuck key, Side grip

#### HP2070 - 2-Speed Hammer Drill

20 mm (3/4") 1,010 W 2-Speed Hammer Drill with Keyed Chuck HP2070 - Rs. 14.600



Continuous rating input 1,010W Concrete: 20 mm (3/4") Capacity Steel Hi : 8 mm (5/16") Steel Lo : 16 mm (5/8") Wood Hi: 25 mm (1") Wood Lo: 40 mm (1-9/16") Impacts Per Minute (IPM) High: 0-58,000 Low: 0-24,000 No Load Speed (RPM) Hiah: 0-2.900

Low: 0-1,200 Overall Lenath 364 mm (14-3/8") 2.6 kg (5.7 lbs) Net weight Power supply cord 2.5 m (8.2 ft)

Chuck key, Side Grip, Depth Rod



18 mm (11/16") 1.4 J Rotary Hammer, **SDS-PLUS Bits** 

HR1840 - Rs. 12,500

Capacity





Dust Cup (country-specific), Side Grip, Depth Gauge

459 /// Continuous rating input Impact Energy EPTA-Procedure 05/2009: 1.4 J Our experimental conditions: 1.4.1 Concrete: 18 mm/Core Bit: 35 mm

Diamond Core Bit (Dry Type): 65 mm

Steel: 13 mm / Wood: 24 mm 0 - 4.800 0 - 2,100 87 dB(A) Blows Per Minute (BPM) 98 dB(A)

No Load Speed (RPM) Hammer Drilling Into Concrete: 10.0 m/s<sup>2</sup> Sound Pressure Level Hammer Drilling Into Concrete: 1.5 m/s<sup>2</sup> Drilling Into Metal: 3.0 m/s<sup>2</sup> Sound Power Level Vibration Level Dimensions (L x W x H) 285x75x208 mm Net weight 2.0 - 2.4 kg (4.3 - 5.3 lbs) Power supply cord

2.5 m (8.2 ft.)

#### HR2020 - Rotary Hammer

Simple and solid construction, vet powerful performance.

HR2020 - Rs. 12,600



Continuous rating Input Capacity Concrete: 20mm (3/4")

Steel: 13mm (1/2") Wood: 32mm (1-1/4") Impacts per minute (ipm) No load speed (rpm) 0 - 1.050 Overall length 352mm (13-7/8") Net weiaht 2.3ka (5.1lbs) Power supply cord 4.0m (13.1ft)



Depth Gauge, Side Grip (Tool does not come with bit.)

#### **HR2230 - Rotary Hammer**

High durability in mechanical parts, motor and carbon brush.

HR2230 - Rs. 13,700

Impact energy



EPTA-Procedure 05/2009: 2.21



	Our experimental conditions: 2.3J
Capacity	Concrete: 22mm (7/8")
	Steel: 13mm (1/2")
	Wood: 32mm (1-1/4")
Impacts per minute (ipm)	0 - 4,050
No load speed (rpm)	0 - 1,050
Sound pressure level	89dB(A)
Sound power level	100dB(A)
Vibration level	hammer drilling: 15m/s <sup>2</sup>
	Drilling: 2.5m/s <sup>2</sup>
Dimensions	357x84x214mm
(LxWxH)	(14"x3-5/16"x8-3/8")
Net weight	2.6kg (5.8lbs)
Power supply cord	2.5m (8.2ft)

Side Grip, Depth Gauge (Tool does not come with bit.)

# Tnakita.

#### **HR2470 - Combination Hammer**

High durability in mechanical parts. motor and carbon brush.

HR2470 - Rs. 14,600



	Continuous rating
	Impact energy
	Capacity
Makitt	
-	Impacts per minut
	No load speed (rpr
	Sound pressure lev
0.0	Sound power level
	Vibration level
1	
1	
	Dimensions (L x W
	Net weight

FPTA-Procedure 05/2009: 2.4) Our experimental conditions: 2.7J Concrete: 24mm (15/16") Steel: 13mm (1/2") Wood: 32mm (1-1/4") 0 - 1,100 90dB(A) 101dB(A) chiseling: 12.5m/s² hammer drillina: 15.5m/s Drilling: 4.5m/s<sup>2</sup> 370x84x214mm (14-1/2"x3-5/16"x8-3/8") x H)

2.9kg (6.4lbs)

2.5m (8.2ft)

Side Grip, Depth Gauge

Side Grip, Depth Gauge, Sealing Cap



**HR2630 - Combination Hammer** 

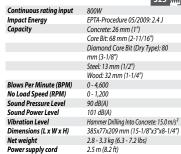
26 mm (1") 2.4 J Combination Hammer.

SDS-PLUS Bits

Side grip, Depth gauge







#### HR2650 - Combination Hammer with Self Dust Collection

26 mm (1") 2.4 J Combination Hammer with HEPA Self Dust Collection, SDS-PLUS Bits

HR2650 - Rs. 26,100

Power supply cord



Our experimental conditions: 2.9 J

800W EPTA-Procedure 05/2009: 2.4 J Continuous rating input Impact Eneray

Capacity Concrete: 26 mm (1") Core Bit: 68 mm (2-11/16") Diamond Core Bit (Dry Type): 80 mm (3-1/8") Steel: 13 mm (1/2") Wood: 32 mm (1-1/4") Rlows Per Minute (RPM) 0-4600 No Load Speed (RPM) Sound Pressure Level 91 dB(A) Sound Power Level 102 dB(A) Hammer Drilling Into Concrete: 12 5 m/s<sup>2</sup> Vibration Level 604x89x228 m (LxWxH) (23-3/4"x3-1/2"x9") 3.0 - 4.1 kg (6.7 - 9.1 lbs.) Power supply cordz 2.5 m (8.2 ft.)

## HR2651 - Combination Hammer with Self Dust Collection

26 mm (1") 2.4 J Combination Hammer with HEPA HR2651 - Rs. 29,300 Self Dust Collection, SDS-PLUS Bits





Side Grip, Depth Gauge, Sealing Cap

AVT

Continuous rating input Impact Energy EPTA-Procedure 05/2009: 2.4 J Our experimental conditions: 2.9 J Concrete: 26 mm (1") Capacity Core Bit: 68 mm (2-11/16") Diamond Core Bit (Dry Type): 80 mm (3-1/8") Steel: 13 mm (1/2") Wood: 32 mm (1-1/4") Blows Per Minute (BPM) 0 - 4.600 No Load Speed (RPM) Sound Pressure Level 92 dB(A) Sound Power Level 103 dB(A Hammer Drillina Into Concrete: 11.5 m/s<sup>2</sup> Vibration Level 604x89x228 mm (23-3/4"x3-1/2"x9") (LxWxH) 3.1 - 4.2 kg (6.9 - 9.3 lbs.) Power supply cordz 2.5 m (8.2 ft.)

800W

#### HR2810 - Combination Hammer

28 mm (1-1/8") 2.8 J Combination Hammer, **SDS-PLUS Bits** 

HR2810 - Rs. 26,700



325 MW

Continuous rating input Impact Energy EPTA-Procedure 05/2009: 2.8 J Capacity Concrete (with T.C.T. bit): 28 mm Steel: 13 mm (1/2") Wood: 32 mm (1-1/4") Blows Per Minute (BPM) 0-4,500 No Load Speed (RPM) 0 - 1,100 Sound Pressure Level 89 dB(A) Sound Power Level 100 dB(A) Hammer Drilling Into Concrete: 20 m/s<sup>2</sup> ration Level Drilling Into Metal: 2.5 m/s² or less 314x89x225 mm (LxWxH) (12-3/8"x3-1/2"x8-7/8") 3.4 - 3.8 kg (7.5 - 8.5 lbs) Net weight

2.5 m (8.2 ft)

#### **HR3200 - Combination Hammer**

32 mm (1-1/4") 5.1 J Combination Hammer, **SDS-PLUS Bits** 

HR3200C - Rs. 50,000





850W Continuous rating input Impact Energy EPTA-Procedure 05/2009: 5.1 J Capacity Concrete (with T.C.T. bit): 32 mm Steel: 13 mm (1/2") Wood: 32 mm (1-1/4") 1,650 - 3,300 Blows Per Minute (BPM) No Load Speed (RPM) 315 - 630 Sound Pressure Level 89 dB(A) Sound Power Level Vibration Level 100 dB(A) Hammer Drilling Into Concrete: 18.0 m/s<sup>2</sup> Drilling Into Metal: 2.5 m/s² or less 398x108x239 mm (LxWxH) (15-5/8"x4-1/4"x9-3/8") 4.8 - 5.2 kg (10.5 - 11.5 lbs) Net weight

50m (164ft)

# HR4013 - Rotary Hammer

Side grip, Depth gauge

40 mm (1-9/16") 8.0 J AVT SOFT NO LOAD Rotary HR4013C - Rs. 65,000



Hammer, SDS-MAX Bits

Power supply cord

Continuous rating input



Impact Energy FPTA-Procedure 05/2009: 8 J Concrete (with T.C.T. bit): 40 mm icity Concrete (with Core hit) · 105 mm 1,450 - 2,900 No Load Speed (RPM) 250 - 500 92 dB(A) Sound Pressure Level Sound Power Level 103 dB(A) Chiselling Function with Side Handle: 4.5 m/s<sup>2</sup> Chiselling Funtion with Side Grip: 4.5 m/s<sup>2</sup> ration Level Hammer Drilling Into Concrete: 5.0 m/s<sup>2</sup> Dimensions 479x112x263 mm (LxWxH) (18-11/16"x4-3/8"x10-3/8") Net weight 6.8 - 6.9 kg (14.9 - 15.3 lbs) Power supply cordt 5.0 m (16.4 ft)

1,100W

#### **HR4003 - Rotary Hammer**

40 mm (1-9/16") 8.3 J Rotary Hammer, SDS-MAX Rits

Depth gauge, Side grip, Grease vessel

HR4003C - Rs. 60,800

Power supply cord





Continuous rating input 1,100W Impact Energy EPTA-Procedure 05/2009: 8.3 J Concrete (with T.C.T. bit): 40 mm Capacity Concrete (with Core bit) : 105 mm 1,450 - 2,900 No Load Speed (RPM) 250 - 500 92 dB(A) ound Pressure Level Sound Power Level 103 dB(A) Chiselling Function with Side Handle: 9.0 m/s<sup>2</sup> Chisellina Funtion with Side Grip: 9.0 m/s2 Hammer Drilling Into Concrete: 10.0 m/s² Dimensions 479x106x263 mm (18-11/16"x4-3/16"x10-3/8") (LxWxH) Net weight 6.2 - 6.4 ka (13.7 - 14.1 lbs) Power supply cord 5.0 m (16.4 ft)

Depth gauge, Side handle, Bit grease



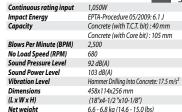
Depth gauge, Side handle, Bit grease

#### HR4002 - Rotary Hammer

40 mm (1-9/16") 6.1 J Rotary Hammer, SDS-MAX Bits

HR4002 - Rs. 42,400





5.0 m (16.4 ft)



Side grip, Bit grease, Depth gauge



52 mm (2-1/16") 20.0 J AVT SOFT NO LOAD Rotary Hammer, SDS-MAX Bits

HR5212C - Rs. 90,300





AVT SOFT

Continuous rating input Impact Energy Capacity EPTA-Procedure 05/2009: 20 J Concrete (with T.C.T. bit) : 52 mm Concrete (with Core bit): 160 mm Blows Per Minute (BPM) 1,100 - 2,250 No Load Speed (RPM) Sound Pressure Level 150 - 310 98 dB(A) Sound Power Level 109 dB(A) Chiselling Function with Side Handle: 7.0 m/s<sup>2</sup> Chiselling Funtion with Side Grip: 8.0 m/s Hammer Drilling Into Concrete: 9.0 m/s<sup>2</sup> 599x140x287 mm Dimensions

(LxWxH) (23-1/2"x5-1/2"x11-1/4") 11.9 - 12.0 kg (26.2 - 26.5 lbs) Net weight 5.0 m (16.4 ft)

Side handle (D), Side grip, Depth gauge, Grease vessel

#### HR5202 - Rotary Hammer

52 mm (2-1/16") 19.1 J Rotary Hammer, SDS-MAX Bits

HR5202C - Rs. 82,900

Power supply cord



175 /// Continuous rating input 1,510W EPTA-Procedure 05/2009 : 19.1J Impact energy Our experimental conditions : 21J Concrete (with T.C.T. bit) : 52mm Capacity Concrete (with Core bit) : 160mm 1,100 - 2,250 Impacts per minute (ipm)

No load speed (rpm) 150 - 310 Sound pressure level 99dB(A) Sound power level 110dR(A) . /ibration level

Chiselling Funtion with Side Grip: 10.5 m/s² Hammer Drilling Into Concrete: 17.0 m/s² 599x134x287mm (23-1/2"x5-1/4"x11-1/4") Net weight 10.9kg (24.1lbs)

Power supply cord Side handle (D), Side grip, Depth gauge, Grease vessel

# Demolition Hammer

#### HK1820 - Power Scraper

Compact and lightweight. One-touch sliding chuck.

HK1820 - Rs. 46.600



Continuous rating input 550W Impact energy EPTA-Procedure 05/2009 : 3.1J Our experimental conditions: 3.91 lmpacts per minute (ipm) 351x102x203mm (13-3/4"x4"x8") Dimensions (L x W x H) 3.4kg (7.5lbs) 5.0m (16.4ft) Power supply cord



#### **HM0810TA - Demolition Hammer**

Perfect combination of power, durability and compact design (with two actin sliding chuck). HM0810TA - Rs. 32,000





Bull Point, Hex Wrench, Side Grip

Continuous rating input 900W Impact energy EPTA-Procedure 05/2009 : 7.2J Our experimental conditions : 7.6J Impacts per minute (ipm) Sound pressure level 92dB(A) 103dB(A) chiseling: 14m/s<sup>2</sup> Vibration level Overall length 428mm (16-7/8") 5.5kg (12.1lbs) Net weight Power supply cord



Bull Point, Scaling Chisel, Scaling Chisel (for tile), Hook Complete

#### HM0870 - Demolition Hammer

7.6 J Demolition Hammer. SDS-MAX Bits

HM0870C - Rs. 36,800



Continuous rating input 1,100W EPTA-Procedure 05/2009: 7.6 J



Impact Energy Blows Per Minute (BPM) 1,100 - 2,650 Sound Pressure Level 87 dR(A) Sound Power Level 98 dB(A) Vibration Level Chisellina Function with Side Handle: 11.0 m/s² Chiselling Funtion with Side Grip: 11.5 m/s² 449x109x230 mm Dimensions (17-3/4"x4-1/4"x9") 5.1 - 5.3 ka (11.1 - 11.6 lbs) Net weight Power supply cord



Grease for Bit, Side Handle, (Tool does not come with bull point.)

#### **HM1213 - Demolition Hammer**

18.6 J AVT SOFT NO LOAD Demolition Hammer, HM1213C - Rs. 72,500 SDS-MAX Bits



Continuous rating input 1,510W Impact Energy Blows Per Minute (BPM) EPTA-Procedure 05/2009: 18.6 J 950 - 1,900 Sound Pressure Level 75 dR(A) Sound Power Level 95 dB(A) Chiselling Function with Side Handle: 8.0 m/s² Vibration Level Dimensions 576x149x265 mm (22-3/4"x5-7/8"x10-3/8") Net weight 10.8 kg (23.7 lbs) Power supply cord 5.0 m (16.4 ft)



Bull point, Bit grease, Side handle

#### **HM1205 - Demolition Hammer**

19.1 J Demolition Hammer, **SDS-MAX Bits** 

HM1205C - Rs.63,900



Continuous rating input Impact Energy Blows Per Minute (BPM) Sound Pressure Level Vibration Level

Dimensions

Net weight

Power supply cord

950 - 1,900 79 dB(A) 93 dB(A) Chiselling Function with Side Handle: 18.5 m/s² 576x128x265 mm (22-3/4"x5"x10-3/8")

9.7 kg (21.5 lbs)

EPTA-Procedure 05/2009: 19.1 J

21.7 J Demolition Hammer,

30 mm Hex Shank

HM1306 - Demolition Hammer

HM1306 - Rs. 70,000





Continuous rating input Impact energy EPTA-Procedure 05/2009: 21.7J Our experimental conditions : 28.8J Impacts per minute (ipm) 1.450 652x121x231mm (25-3/4"x4-3/4"x9-1/8") 15.1kg (33.3lbs)

5.0m (16.4ft)



Bull Point, Bit Grease, Side Handle



Bull Point, Wrench, Side Handle, Oil Supply 100mL



72.8 J AVT SOFT NO LOAD Electric Breaker, 28.6 mm Hex Shank



HM1812 - Rs. 1,81,000



Continuous rating input Impact Energy Blows Per Minute (BPM) EPTA-Procedure 05/2009: 72.8 J 870 Sound Pressure Level 96 dB(A) 107 dB(A) 843x210x608 mm Sound Power Level Dimensions (LxWxH)(33-1/4"x8-1/4"x24") Net weight 31.3 kg (69 lbs)

5.0 m (16.4 ft)





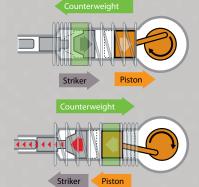
Bull point, Hex wrench

#### **Under load**

Active dynamic vibration absorber



ANTI VIBRATION TECHNOLOGY





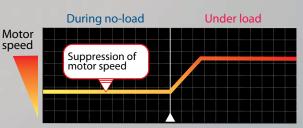
Vibration is absorbed efficiently by the Counterweight's dynamic action produced by our innovative active mechanism.

#### During no-load

# SOFT

#### Suppression of motor speed

- reduces vibration of tool body when idling, accordingly decreases the amount of vibration to operator's hands during a day's operation.
- minimizes deflection of bit tip from aiming point when starting chipping.



when starting chipping

# **Cutting** afri distri

#### 4100KB - Dustless Cutter

125 mm (5") 1,400 W Dustless Cutter, Dry Type

4100KB - Rs. 12,500



1,400W

96 dB(A)

Blade Diameter 125 mm (5") Max Cutting Capa 40.0 mm (1-9/16") No Load Speed (RPM) 12.200 Vibration Level Sound Pressure Level Concrete Cutting: 6.0 m/s<sup>2</sup>

Continuous rating input

Sound Power Level 107 dB(A) Dimensions 231x220x179 mm (9-1/8"x8-5/8"x7") Net weight 3.0 kg (6.6 lbs.) Power supply cord 2.5 m (8.2 ft.)

Diamond Wheel, Dust Bag, Wrench, Hex Wrench

## 4100NH3 - Cutter

Redesigned base with grooved back surface for smoother operation.

4100NH3Z -Rs. 7,700



Continuous rating Input 1,200W

Capacity Blade diameter No load speed (rpm) Max. cuttina: 32 mm (1-1/4") 110 mm (4-3/8") 13,000 227x209x166mm (8-15/16"x8-1/4"x6-1/2") Dimensions (L x W x H)

2.9kg (6.4lbs) 2.0m (6.6ft) Net weight Power supply cord



Wrench, Hex Wrench, Water Supply Fixture (for some countries), (Tool does not come with diamond wheel.)

#### 4112HS - Angle Cutter

305 mm (12") 2,400 W SJS Angle Cutter

4112HS - Rs. 60,000





2,400W Max cutting : 100 mm (4") Capacity Blade Diameter 305 mm (12") No Load Speed (RPM) 5,000 648 mm (25-1/2") Overall Length 10.4 kg (22.9 lbs) 2.5 m (8.2 ft) Net weight Power supply cord



Socket wrench

#### 41145 - Angle Cutter

355 mm (14") 2,400 W SJS Angle Cutter

4114S - Rs. 65,000







2,400W Max cutting Capacity 125 mm (5") 355 mm (14") Wheel Diameter Hole dia. No Load Speed (RPM) 25.4 mm (1") 3,500 673x240x329 mm (LxWxH) (26-1/2"x9-1/2"x13") Net weight Power supply cord 10.8 kg (23.9 lbs) 2.5 m (8.2 ft)

Wrench (Tool does not come with diamond wheels.)

#### SG1251J - Wall Chaser

Clean, compact and comfortable.

SG1251J - Rs. 60,000





1.400W Capacity Depth: 0-30 mm (0 - 1-3/16") Width: 6-30 mm (1/4 - 1-3/16") No Load Speed (RPM 10.000 350x151x178 mm (13-3/4"x5-15/16"x7") (LxWxH) 4.3 kg (9.5 lbs) Power supply cord 5.0 m (16.4 ft)



Diamond wheel x2, Hex wrench, Lock nut wrench

#### 4131 - Metal Cutter

185 mm (7-1/4") 1,100 W Metal Cutter

4131 - Rs. 35,000



1,100W Continuous rating input 185 mm (7-1/4") Max cutting : 63 mm (2-1/2") Blade Diameter Capacity No Load Speed (RPM) 3.500 358 mm (14-1/8") 4.8 kg (11.3 lbs) 2.5 m (8.2 ft) Net weight wer supply cord





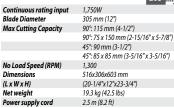


#### LC1230 - Metal Cutting Saw

305 mm (12") 1.750 W Metal Cutting Saw

LC1230 - Rs. 39,000





Carbide-Tipped Saw Blade (for mild steel), Socket Wrench, Safety Goggles



355 mm (14") 2,200 W Toolless Portable Cut-Off

LW1400 - Rs. 20,900



Abrasive cut-off wheel, Socket wrench

Continuous rating input 2,200W Wheel Diamete 355 mm (14") No Load Speed (RPM) 3,800 Round: 127 mm (5") Capacity at 90 Rectangular: 115x130 mm Rectangular: 102x194 mm Rectangular: 70x233 mm Capacity at 45° Round: 127 mm Rectangular: 115x103 mm Vibration Level 2.5 m/s2 or less Sound Pressure Level 102 dB(A) Sound Power Level 110 dB(A) 530x295x640 mm (LxWxH) (20-7/8"x11-5/8"x25-1/4") 18.7 kg (41.2 lbs)

2.5 m (8.2 ft)

#### LW1401 - Portable Cut-off

355 mm (14") 2,200 W Portable Cut-Off

LW1401 - Rs. 17,800



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uous rating input 2,200W Wheel Diameter 355 mm (14") No Load Speed (RPM) 3.800 Round: 127 mm (5") Capacity at 90 Rectangular: 115x130 mm Rectangular: 102x194 mm Rectangular: 70x233 mm Round: 127 mm Capacity at 45° Rectangular: 115x103 mm 2.5 m/s<sup>2</sup> or less Sound Pressure Level 102 dB(A) Sound Power Level Dimensions 500x295x640 mm (19-3/4"x11-5/8"x25-1/4") Net weight 18.3 kg (40.3 lbs) Power supply cord

#### 2107FK - Portable Band Saw

120 x 120 mm (4-3/4" x 4-3/4") 710 W Variable Speed Portable Band Saw with Light 2107FK - Rs. 48,000

Power supply cord



ous rating input Round: 120 mm (4-3/4") Capacity Rectangular workpiece 120x120 mm (4-3/4"x4-3/4") Blade speed 60 m (200 ft) - 105 m (350 ft) / min 508x188x256 mm (L x W x H) (20"x7-3/8"x10-1/8") 6.3 kg (13.9 lbs) Power supply cord 2.5 m (8.2 ft)

Band Saw Blade, Hex Wrench

#### JR3050T - Recipro Saw

Abrasive cut-off wheel, Socket wrench

Well built and well balanced Mid-class.

JR3050CT - Rs. 13.000



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1.010W Continuous rating Input Pipe: 90mm (3-1/2") Wood: 90mm (3-1/2") Capacity Length of stroke 28mm (1-1/8") Strokes per minute (spm) 0-2,800 Dimensions (L x W x H) 452 x 97 x 170mm (17-3/4" x 3-13/16" x 6-11/16") Net weight 3.3kg (7.3lbs) Power supply cord 2.5m (8.2ft)



Extra-low vibration and extra power.

JR3070CT - Rs. 23,000





1.510W **Continuous rating Input** Capacity Wood: 255mm (10") Length of stroke Strokes per minute (spm) 0-2.800 Dimensions (L x W x H) 485 x 99 x 181mm (19-1/8" x 3-7/8" x 7-1/8") 4.6kg (10.0lbs) Power supply cord 2.5m (8.2ft)



Recipro Saw Blade (3pcs.)



Recipro Saw Blade Set

#### JS1601 - Straight Metal Shear

1.6 mm (16 Ga) Straight Metal Shear







Continuous rating input 380W Capacity Steel up to 400 N/mm<sup>2</sup>: 1.6mm Steel up to 600 N/mm<sup>2</sup>: 1.2mm Steel up to 800 N/mm<sup>2</sup>: 0.8mm Aluminum up to 200 N/mm<sup>2</sup>: 2 5mm 250mm (9-7/8") Min. cutting radius Strokes per minute (spm) 4.500 320x70x78mm (12-5/8"x2-3/4"x3-1/16") (LxWxH) Power supply cord 2.5m (8.2ft)

Hex wrench 3, Thickness gauge



JS1602 - Metal Shear

tor housing and rear cover provide more control and better maneuverability.

JS1602 - Rs. 35,000





Continuous rating Input 380W Steel up to 400 N/mm<sup>2</sup>: 1.6mm Steel up to 600 N/mm<sup>2</sup>: 1.2mm Capacity Steel up to 800 N/mm²: 0.8mm Aluminum up to 200 N/mm²: 2.5mm Min. cutting radius 30mm (1-3/16") Strokes per minute (spm) Dimensions (L x W x H) 255x74x146mm (10"x2-15/16"x5-3/4") Net Weight 1.6ka (3.5lbs) Power supply cord 2.5m (8.2ft)



Hex Wrench

#### JS3201 - Metal Shear

3.2 mm (10 Ga) Metal Shear



Continuous rating input Steel up to 400 N/mm<sup>2</sup>: 3.2 mm Steel up to 600 N/mm<sup>2</sup>: 2.5 mm Capacity Steel up to 800 N/mm²: 1.5 mm Aluminum up to 200 N/mm²: 4.0 mm Min. cutting radius Strokes Per Minute (SPM) 50 mm (2") Dimensions 213x90x239 mm (8-3/8"x3-1/2"x9-3/8")

3.4 kg (7.5 lbs)

2.5 m (8.2 ft)

JS3201 - Rs. 38,000



JN1601 - Rs. 31,000



Continuous ratina input 550W Steel up to 400 N/mm<sup>2</sup>: 1.6 mm Steel up to 600 N/mm<sup>2</sup>: 1.2 mm Capacity Steel up to 800 N/mm²: 0.8 mm Aluminum up to 200 N/mm<sup>2</sup>: 2.5 mm Outside edge : 50 mm (2") Inside edge : 45 mm (1-3/4") Min. cutting radius Strokes Per Minute (SPM) 2.200 261 mm (10-1/4")

Overall Length Net weight 1.6 kg (3.6 lbs) Power supply cord 2.0 m (6.6 ft)

Hex Wrench, Wrench, Punch, Die



Shear blades set, Hex Wrench, Thickness Gauge

#### JN3201 - Nibbler

3.2 mm (10 Ga) Nibbler

JN3201 - Rs. 47,000

Net weiaht

Power supply cord



Continuous rating Input	710W
Capacity	Steel up to 400 N/mm <sup>2</sup> : 3.2mm
	Steel up to 600 N/mm <sup>2</sup> : 2.5mm
	Steel up to 800 N/mm <sup>2</sup> : 1.0mm
	Aluminum up to 200 N/mm <sup>2</sup> : 3.5mm
Min. cutting radius	Outside edge: 128mm (5-1/16")
	Inside edge: 120mm (4-3/4")
Strokes per minute (spm)	1,300
Dimensions (L x W x H)	225x90x254mm (8-7/8"x-1/2"x10")
Net weight	3.4kg (7.4lbs)
Power supply cord	2.5m (8.2ft)

Punch, Die, Wrench 50, Hex wrench, Washer



#### 9553NB - Angle Grinder

Compact yet Powerful one-hand Grinder.

9553NB - Rs. 5,800



Continuous rating Input 710W 100mm (4") No load speed (rpm) 11.000 258 x 118 x 97mm (10-1/8" x 4-5/8" x 3-13/16") Net weight 1.8kg (3.9lbs) Power supply cord 2.5m (8.2ft)

#### 9553B - Angle Grinder

Compact yet powerful grinder with toggle switch.

9553B - Rs. 5.900



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Continuous rating input 100 mm (4") 11,000 No load speed (rpm) 258x118x97 mm (10-1/8"x4-5/8"x3-13/16") (LxWxH) 1.5 - 1.9 kg (3.3 - 4.1 lbs) 2.5 m (8.2 ft.) Net weight Power supply cord

710W



Depressed Center Wheel, Lock Nut Wrench, Side Grip



Depressed center wheel, Lock nut wrench

#### GA4032 - Angle Grinder

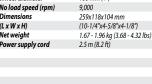
Small circumference barrel grip and ergonomically GA4032 - Rs. 5,400 designed side grip angle for easy handling



Continuous rating input 720W Wheel diameter 100 mm (4")

Power supply cord





#### 9556HB - Angle Grinder

High durability & performance with toggle switch

9556HB - Rs. 6,300





ious rating input 840W Wheel diameter 100mm (4") 11,000 No load speed (rpm 273x118x97mm Dimensions (LxWxH) (10-3/4"x4-5/8"x3-13/16") Net weight 1.8kg (3.9lbs) Power supply cord

Depressed Center Wheel, Lock Nut Wrench

Depressed center wheel, Lock nut wrench, Side grip



#### GA4040 - Angle Grinder

"Super Joint System II" developed for effective vibration absorption.

GA4040 - Rs. 14,100





9558HN - Angle Grinder 125 mm (5") 840 W Angle Grinder,

Slide Switch

9558HN - Rs. 6,200





100 mm (4") Continuous rating input Wheel Diameter
No Load Speed (RPM) 11.000 Surface Grinding with Anti-Vibration Side Grip: 5.5 m/s2 Vibration Level Disc Sanding with Anti-Vibration Side Grip: 2.5 m/s2 or less 86 dB(A) Sound Power Level 97 dB(A) 303x117x111 mm (LxWxH) (11-7/8"x4-5/8"x4-3/8") 2.2 - 2.5 kg (4.9 - 5.6 lbs) Power supply cord 2.5 m (8.2 ft)

new

Wheel Diameter No Load Speed (RPN 125 mm (5") 11,000 271x139x106 mm (10-5/8"x5-1/2"x4-3/16") Dimensions 1.7 - 3.0 kg (3.8 - 6.6 lbs.) 2.5 m (8.2 ft.) Net weight

Depressed Center Wheel, Side Grip, Wheel Cover, Lock Nut Wrench



Depressed Center Wheel, Lock Nut Wrench, Side Grip

9565CR - Angle Grinder

125 mm (5") 1,400 W SJS Angle Grinder, Anti-Restart Function, Soft Start, Slide Switch 9565CR - Rs. 13,600





Continuous rating input Wheel Diameter 1,400W 125 mm (5") No Load Speed (RPM) 12.000 299x139x103 mm (11-3/4"x5-1/2"x4-1/16") 2.4 - 3.5 kg (5.2 - 7.7 lbs.) (LxWxH) Power supply cord 2.5 m (8.2 ft)

Depressed Center Wheel, Side Grip, Wheel Cover, Lock Nut Wrench





To suppress vibration to operator





# Structure of Super Joint System II

Leaf spring absorbs vibration and relieves shock during operation.







#### Absorption mechanism of vibration

without SJS

Vibration from grinding wheel

Spindle









Vibration from grinding wheel











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#### **GA5010 - Angle Grinder**

125 mm (5") 1,050 W Angle Grinder, Finger Trigger Switch

GA5010 - Rs. 10,800





Depressed Center Wheel, Lock Nut Wrench, Side Grip

Continuous rating input 1,050W 125 mm (5") Wheel Diameter No Load Speed (RPM) 12.000 Vibration Level\ 9.5 m/s2 Disc Sanding: 2.5 m/s<sup>2</sup> or less Sound Pressure Level 89 dB(A) Sound Power Level 100 dR(A) 356x139x112 mm Dimensions (LxWxH) (14"x5-1/2"x4-3/8") 2.6 - 3.8 kg (5.8 - 8.4 lbs) Net weight Power supply cord 2.5 m (8.2 ft)



**GA5040R - Angle Grinder** 

125 mm (5") 1,100 W SJS II Angle Grinder,

Anti-Restart Function, Soft Start, Slide Switch

9565CVL - Angle Grinder 9565CVL - Rs. 21.400 125 mm (5") 1,400 W SJS Variable Speed Angle Grinder, Soft Start, Slide Switch



Continuous rating input 1,400W Wheel Diameter . 125 mm (5") No Load Speed (RPM) 2.000 - 7.800 Surface Grinding: 4.5 m/s<sup>2</sup> Vibration Level Disc Sanding: 2.5 m/s<sup>2</sup> or less Sound Pressure Level Sound Power Level 97 dB(A) 311x80x114 mm (12-1/4"x3-5/32"x4-1/12") (LxWxH) 2.1 - 2.6 kg (4.6 - 5.9 lbs) Power supply cord 2.5 m (8.2 ft)



Abrasive Disc, Pad, Head Cover, Lock Nut Wrench, Side Grip

#### **GA5020C - Angle Grinder**

125 mm (5") 1,450 W SJS Angle Grinder, Anti-Restart Function, Soft Start, Finger Trigger Switch



253 //// 1.450W Continuous rating input 125 mm (5") 10,000 No Load Speed (RPM) Surface Grinding: 9.5 m/s<sup>2</sup> Disc Sanding: 2.5 m/s<sup>2</sup> or less 90 dB(A) 101 dB(A) Sound Pressure Level Sound Power Level Dimensions 390x139x120 mm (15-3/8"x5-1/2"x4-3/4") (LxWxH) 2.9 - 4.1 kg (6.5 - 9.1 lbs) 2.5 m (8.2 ft) Net weight Power supply cord

GA5020C - Rs. 13.100

GA5040R - Rs. 13,464

1,100W

11 000

86 dR(A)

97 dB(A)

2.5 m (8.2 ft)

125 mm (5")

Surface Grinding with

303x140x116 mm

2.5 - 3.6 kg (5.4 - 8.0 lbs)

Anti-Vibration Side Grip: 6.0 m/s<sup>2</sup>
Disc Sanding: 2.5 m/s<sup>2</sup> or less

Continuous rating input Wheel Diameter No Load Speed (RPM) Vibration Level

Sound Pressure Level

Sound Power Level

Power supply cord

Dimensions

Net weight



Depressed Center Wheel, Lock Nut Wrench, Side Grip

GA7020 - Angle Grinder

180 mm (7") 2,200 W Angle Grinder,

Large Trigger Switch

#### GA7050 / GA7050R01 - Angle Grinder

180 mm (7") 2,000 W Angle Grinder, GA7050R01 (Anti-Restart Function), Soft Start, Large Trigger Switch

GA7050 - Rs. 11,200 GA7050R01 - Rs. 12,500



Continuous rating input Wheel Diameter No Load Speed (RPM) Vibration Level Sound Pressure Level Sound Power Level (LxWxH)

Net weiaht

Power supply cord

2.000W 180 mm (7") 8.500 Surface Grinding: 6.5 m/s<sup>2</sup> Disc Sanding: 4.0 m/s<sup>2</sup> 94 dB(A) 105 dB(A) GA7050: 432x200x132 mm (17"x7-7/8"x5-3/16") GA7050R01: 455x200x132 mm (17-7/8"x7-7/8"x5-3/16") GA7050: 3.98 - 5.00 kg (8.8 - 11.0 lbs) GA7050R01:4.66 - 5.18 kg (10.3 - 11.4 lbs)



2,200W Wheel Diameter No Load Speed (RPN 180 mm (7") 8,500 Surface Grinding with
Anti-Vibration Side Grip: 8.0 m/s² Vibration Level Disc Sanding: 2.5 m/s<sup>2</sup> Sound Pressure Level 89 dB(A) Sound Power Level 100 dB(A) 473x200x140 mm (18-5/8"x7-7/8"x5-1/2") (LxWxH) Net weight 5.56 - 6.06 kg (12.26 - 13.36 lbs) 2.5 m (8.2 ft) Power supply cord

- Rs. 12,200

GA7020

Lock Nut Wrench, Side Grip (Tool does not come with depressed center wheel.)

▼ GA7050R01 

Lock Nut Wrench, Side Grip (Tool does not come with depressed center wheel.)

# Tnakita

Rs. 15,000

- Rs. 17,000

2,200W

180 mm (7")

#### GA7060R / GA7060 - Angle Grinder

180 mm (7") 2,200 W Angle Grinder, (GA7060R **GA7060** Anti-Restart Function), Soft Start, Large Trigger Switch

GA7060R

- Rs. 14,500

2.200W



218 💹



Continuous rating input Wheel Diameter Vibration Level

180 mm (7") Surface Grindina with Anti-Vibration Side Grip: 7.5 m/s<sup>2</sup> Disc Sandina with Anti-Vibration Side Grip: 2.5 m/s<sup>2</sup> 91 dB(A) 102 dB(A) GA7060R: 450x200x144 mm

Dimensions (17-3/4"x7-7/8"x5-5/8") GA7060: 450x200x144 mm (LxWxH) (17-3/4"x7-7/8"x5-5/8") GA7060R: 5.42 - 5.93 kg (12 - 13.1 lbs) Net weight GA7060: 5.38 - 5.89 kg (11.9 - 13 lbs)

Power supply cord 2.5 m (8.2 ft) 218 W

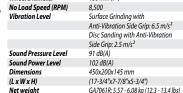


180 mm (7") 2,200 W SJS II Angle Grinder.

(GA7061R Anti-Restart Function), Soft Start,

GA7061R / GA7061 - Angle Grinder

Power supply cord



GA7061

GA7061R

Continuous rating input

Wheel Diameter

(17-3/4"x7-7/8"x5-3/4") GA7061R: 5.57 - 6.08 kg (12.3 - 13.4 lbs) GA7061: 5.53 - 6.04 kg (12.2 - 13.3 lbs)

2.5 m (8.2 ft)

2,200W

8 500

180 mm (7")

▼ GA7061R 

Side grip, Lock nut wrench

Large Trigger Switch

#### **GA7062 - Angle Grinder**

Side grip, Lock nut wrench

180 mm (7") 2,200 W D-Handle Angle Grinder, Large Trigger Switch

GA7062 - Rs. 14,000

Continuous rating input



Wheel Diameter 180 mm (7") No Load Speed (RPM) 8 500 Surface Grinding w/ Anti-Vibration Vibration Level Side Grip: 7.5 m/s<sup>2</sup> Surface Grinding w/ Normal Side Grip: 7.5 m/s<sup>2</sup> Disc Sanding w/ Anti-Vibration Side Grip: 2.5 m/s2 Disc Sanding w/ Normal Side Grip:  $2.5 \, \text{m/s}^2$ Sound Pressure Level Sound Power Level 102 dR(A) Dimensions (L x W x H) 450x200x144 mm 5.51 - 6.02 kg (12.2 - 13.3 lbs) Net weiaht Power supply cord

2,200W

Abrasive Disc, Side Grip, Wheel Cover, Lock Nut Wrench

#### **GA7063R - Angle Grinder**

180 mm (7") 2,200 W SJS II Angle Grinder, Anti-Restart Function, Soft Strat, Large Trigger Switch

GA7063R - Rs. 18,000



Continuous rating input Wheel Diameter No Load Speed (RPM) Vibration Level

Surface Grinding w/ Anti-Vibration Side Grip: 6.5 m/s<sup>2</sup> Surface Grinding w/ Normal Side Grip: 7.0 m/s<sup>2</sup> Disc Sanding w/ Anti-Vibration Side Grip: 2.5 m/s<sup>2</sup> or less Disc Sanding w/ Normal Side Grip:  $2.5 \, \text{m/s}^2$ 

218 ////

Sound Pressure Level Sound Power Level Dimensions (L x W x H) Net weight Power supply cord

102 dR(A) 450x200x145 mm 5.70 - 6.21 kg (12.6 - 13.7 lbs)

Abrasive Disc, Side Grip, Wheel Cover, Lock Nut Wrench

#### GA7030 - Angle Grinder

180 mm (7") 2,400 W Angle Grinder, Large **Trigger Switch** 

GA7030 - Rs. 13,800



204 /// Continuous rating input 2.400W 180 mm (7")

Sound Pressure Level Sound Power Level (LxWxH)

Wheel Diameter No Load Speed (RPM) 8.500 Surface Grinding: 6.5 m/s<sup>2</sup> Disc Sanding: 2.5 m/s2 89 dR(A) 100 dB(A) 511v200v140 mm (20-1/8"x7-7/8"x5-1/2") Net weigh 6.06 - 6.56 kg (13.36 - 14.46 lbs) 2.5 m (8.2 ft) Power supply cord



180 mm (7") 2,600 W Angle Grinder, Soft Start, Large Trigger Switch

GA7040S - Rs. 15,200





Continuous rating input Wheel Diameter No Load Speed (RPM) Vibration Level

Surface Grinding: 7.5 m/s² Disc Sanding: 2.5 m/s2 Sound Pressure Level 90 dR(A) 101 dB(A) Sound Power Level 511x200x140 mm (20-1/8"x7-7/8"x5-1/2") (LxWxH) 6.45 - 6.95 kg (14.2 - 15.3 lbs) 2.5 m (8.2 ft) Power supply cord

2.600W

8.500



Lock nut wrench, Side grip

#### 

Lock Nut Wrench, Side Grip (Tool does not come with depressed center wheel.)

#### GA9050 / GA9050R01 - Angle Grinder

230 mm (9") 2,000 W Angle Grinder. (GA9050R01 Anti Restart Function), Soft Start, Large Trigger Switch

GA9050 GA9050R01 - Rs. 12,600

2.000W

6,600

230 mm (9")



204 /////



▼ GA9050R01

Continuous ratina input Wheel Diameter No Load Speed (RPM) Vibration I evel

Surface Grinding: 5.5 m/s<sup>2</sup> Disc Sanding: 2.5 m/s<sup>2</sup> ınd Pressure Level 94 dB(A) Sound Power Level 105 dB(A) Dimensions GA9050: 432x250x132 mm (17"x9-7/8"x5-3/16") (LxWxH) GA9050R01: 455x250x132 mm

(17-7/8"x9-7/8"x5-3/16") GA9050: 4.64 - 6.94 kg (10.2 - 15.3 lbs) GA9050R01: 4.82 - 7.12 kg Net weiaht (10.6 - 15.7 lbs)

Power supply cord

Lock Nut Wrench, Side Grip (Tool does not come with depressed center wheel.)

#### **GA9020 - Angle Grinder**

230 mm (9") 2,200 W Angle Grinder, Large Trigger Switch

GA9020 - Rs. 12,800





Continuous ratina input Wheel Diameter No Load Speed (RPM) Vibration Level

Surface Grinding: 5.5 m/s<sup>2</sup> Sound Pressure Level Sound Power Level Dimensions (LxWxH)

Disc Sanding: 2.5 m/s<sup>2</sup> or less 89 dB(A) 100 dB(A) 473x249x140 mm (18-5/8"x9-3/4"x5-1/2") 5.76 - 8.05 kg (12.7 - 17.8 lbs) 2.5 m (8.2 ft) Power supply cord

2.200W

6.000

230 mm (9")



Lock Nut Wrench, Side Grip (Tool does not come with depressed center wheel.)

2,200W

230 mm (9")

Surface Grinding with

Anti-Vibration Side Grip: 5.5 m/s<sup>2</sup>

#### GA9060R / GA9060 - Angle Grinder

230 mm (9") 2,200 W Angle Grinder, (GA9060R Anti-Restart Function), Soft Start, Large Trigger Switch

- Rs. 14,500 GA9060R - Rs. 16,100





2,200W ous rating input Wheel Diameter 230 mm (9") No Load Speed (RPM 6,600 Vibration Level Surface Grindina with Anti-Vibration Side Grip: 6.0 m/s<sup>2</sup> Disc Sanding with Anti-Vibration Side Grip: 2.5 m/s<sup>2</sup> or less

Sound Pressure Level 91 dB(A) 102 dB(A) 450x250x144 mm Dimensions (17-3/4"x9-7/8"x5-5/8") GA9060R: 5.52 - 7.88 kg (L x W x H) Net weight (12.8 - 17.4 lbs) GA9060: 5.50 - 7.86 kg (12.1 - 17.3 lbs)

Power supply cord 2.5 m (8.2 ft)

#### GA9061R / GA9061 - Angle Grinder

230 mm (9") 2,200 W SJS II Angle Grinder, (GA9061R Anti-Restart Function), Soft Start, Large Trigger Switch

GA9061 - Rs. 16,600 GA9061R - Rs. 18,700





Wheel Diameter
No Load Speed (RPM) Vibration Level Sound Pressure Level Sound Power Level Dimensions

Continuous rating input

Disc Sanding with Anti-Vibration Side Grip: 2.5 m/s² or less 91 dB(A) 102 dB(A) 450x250x145 mm (17-3/4"x9-7/8"x5-3/4") GA9061R: 5.68 - 8.04 kg (12.5 - 17.7 lbs) (LxWxH)Net weight GA9061: 5.63 - 7.99 kg (12.4 - 17.6 lbs)

Power supply cord 2.5 m (8.2 ft)

▼ GA9061R

Side grip, Lock nut wrench

#### GA9030 - Angle Grinder

▼ GA9060B

Side grip, Lock nut wrench

230 mm (9") 2,400 W Angle Grinder, Large Trigger Switch

GA9030 - Rs. 14,400





Continuous rating input 2,400W Wheel Diameter 230 mm (9") No Load Speed (RPM) 6 600 Vibration Level Surface Grinding: 6.5 m/s Disc Sanding: 2.5 m/s<sup>2</sup> or less Sound Pressure Level 90 dB(A) Sound Power Level 101 dR(A) 503x250x140 mm Dimensions (LxWxH) (19-3/4"x9-7/8"x5-1/2") 6.26 - 8.55 kg (13.8 - 18.9 lbs) Net weight Power supply cord 2.5 m (8.2 ft)

Lock Nut Wrench, Side Grip (Tool does not come with depressed center wheel.)

#### **GA9040S - Angle Grinder**

230 mm (9") 2,600 W Angle Grinder, Soft Start, Large Trigger Switch

GA9040S - Rs. 16,200



Continuous rating input 2,600W Wheel Diameter 230 mm (9") No Load Speed (RPM) 6 600 Sound Pressure Level 90 dB(A) Sound Power Level 101 dB(A)

503x250x140 mm Dimensions (19-3/4"x9-7/8"x5-1/2") (I x W x H) 6.62 - 8.91 kg (14.6 - 19.6 lbs) Net weight Power supply cord 2.5 m (8.2 ft)



Lock Nut Wrench, Side Grip (Tool does not come with depressed center wheel.)

#### SA7000C - Angle Sander

180 mm (7") 1,600 W Variable Speed Angle Sander SA7000C - Rs. 14.400



204 ////



Continuous rating input 1,600W Abrasive Disc Size 180 mm (7") Pad: 180 mm (7") No Load Speed (RPM) 0-4,000 453x170x136 mm (17-7/8"x6-11/16"x5-3/8") (LxWxH) Net weiaht 3.5 - 3.6 kg (7.7 - 7.9 lbs) 2.5 m (8.2 ft) Power supply cord





**GV7000C - Disc Sander** 

180 mm (7") 900 W Variable Speed Disc Sander

900W Continuous rating input

GV7000C - Rs. 25.000

Abrasive Disc Size 180 mm (7") Pad: 180 mm (7") Capacity No Load Speed (RPM) 2,500-4,700 210 mm (8-1/4") Overall Lenath 2.1 kg (4.6 lbs.) 2.5 m (8.2 ft) Net weight Power supply cord



Abrasive Disc, Rubber Pad, Lock Nut Wrench, Wrench, Side Grip

GV5010 - Disc Sander

#### 9215SB - Disc Sander

Powerful 570W motor in well balanced body

Rubber Pad, Sanding Lock Nut, Lock Nut Wrench, Side Grip, Head Cover

9215SB - Rs. 18,000



Continuous rating Input 4 500 225mm (8-7/8")





Capacity Abrasive disc diameter **Wire cup brush :** 110mm (4-3/8") 150mm (5") No load speed (rpm) Overall length 2.9kg (6.3lbs) 2.5m (8.2ft) Net weight Power supply cord

#### 125 mm (5") 440 W Disc Sander



440W Continuous rating input 125mm (5") Pad : 120mm (4-3/4") Abrasive disc diameter Capacity No load speed (rpm)

GV5010 - Rs. 11,400

4,500 200x74x181mm (I x W x H) (7-7/8"x2-15/16"x7-1/8") 1.2kg (2.6lbs) Power supply cord 2.5m (8.2ft)

Abrasive disc, Plastic pad, Side grip, Hex socket head bolt, Washer, Hex wrench

Rubber Pad, Lock Nut Wrench, Wrench, Side Grip

# Tnakita

900W

#### 9237C - Polisher

180 mm (7") 1,200 W Variable Speed Polisher 9237C - Rs. 24,000



PO6000C - Random Orbit Polisher

150 mm (6") 900 W Random Orbit Polisher

PO6000C - Rs. 33,200





Continuous rating input 1.200W Capacity Wool Pad: 180 mm (7". Wool Bonnet: 180 mm (7") No Load Speed (RPM) 0 - 3.200 2.5 m/s<sup>2</sup> or less Vibration K Factor 1.5 m/s2 Sound Pressure Level 83 dB(A) Sound Power Level 94 dB(A) 3 dB(A) Dimensions 431x198x187 mm (17"x7-3/4"x7-3/8") 3.2 - 3.4 ka (7.0 - 7.5 lbs) Net weiaht

2.5 m (8.2 ft)

Vertical Polisher

Side Grip (country-specific), Pad (country-specific), Hex Wrench

**PV7000C - Polisher** 



Pad Size 150 mm (6") Orbits Per Mi 0-6,800 Strokes Per Minute (SPM) No Load Speed (RPM) 0 - 13.600 0 - 780 Orbit Diamete 5.5 mm (7/32") Polishing: 7.0 m/s<sup>2</sup> Sound Pressure Level 83 dB(A) Sound Power Level 94 dB(A) Dimensions 451x148x126 mm (LxWxH)(17-3/4"x5-7/8"x5") Net weight 2.8 - 3.0 kg (6.2 - 6.5 lbs) Power supply cor 4.0 m (13.1 ft)

#### PO5000C - Random Orbit Polisher

125 mm (5") 900 W Random Orbit Polisher

Loop Handle / Side Handle, Hex Wrench, Accessory set

PO5000C - Rs. 31,800

Power supply cord



180 mm (7") 900 W Variable 2-Speed **PV7000C** - **Rs. 22,800** 





PW5001C - Stone Polisher

125 mm (5") 900 W Stone Polisher

Continuous rating input Pad Size 125 mm (5") Orbits Per Minute (OPM) 0-6,800 Strokes Per Minute (SPM) 0 - 13,600 No Load Speed (RPM) 0-780 5.5 mm (7/32") Orbit Diameter Vibration Level Polishing: 6.5 m/s<sup>2</sup> Sound Pressure Level 81 dB(A) Sound Power Level 92 dB(A) 451x123x134 mm Dimensions (LxWxH) (17-3/4"x4-7/8"x5-1/4") 2.8 - 3.0 kg (6.2 - 6.5 lbs) Net weight Power supply cord 4.0 m (13.1 ft)

 Continuous rating input
 Pad: 180 mm (7")

 Capacity
 Wool Bonnet: 180 mm (7")

 No Load Speed (RPM)
 600-2,100

 Vibration Level
 Polishing: 2.5 m/s² or less

 Sound Pressure Level
 81 dB(A)

 Sound Power Level
 92 dB(A)

 Overall Length
 210 mm (8-1/4")

 Net weight
 2.1 kg (4.6 lbs)

 Power supply cord
 2.5 m (8.2 ft)



**S** \* H\_L X

Side Grip (country-specific), Pad (country-specific), Hex Wrench



#### PC5000C - Concrete Planer

Most Suitable for Planing Concrete.

PC5000C - Rs. 41.300





 
 Continuous rating input Capacity
 900W Pad: 100-125 mm (4-5")

 No Load Speed (RPM)
 2,000-4,000

 Overall Length
 359 mm (14-1/8")

 Net weight
 23 - 2.6 kg (5.1 - 5.7 lbs)

 Power supply cord
 4.0 m (13.1 ft)

PW5001C - Rs. 33.900



 Continuous rating input Wheel diameter
 1,400W

 Hole dia.
 125mm (5")

 No load speed (rpm)
 10,000

 Dimensions
 437x235x195mm

 (L x W x H)
 (17-1/8"x9-1/4"x7-5/8")

 Net weight
 4.0kg (8.9lbs)

 Power supply cord
 5.0m (16.4ft)

**M** X S

Rubber Pad 100(M14), Rubber Pad 100(5/8"), Side Grip, Wrench, Head Cover

Offset diamond wheel, Lock nut wrench, Hex wrench, Dust bag assembly, Brush set

#### PC5010C - Concrete Planer

125 mm (5") 1,400 W SJS II Variable Speed Concrete Planer

PC5010C - Rs. 33,000





PC5001C - Concrete Planer

Front roller adjusts planing depth.
Auxiliary base for soomther planning.

 Continuous rating input Wheel diameter
 1,400W

 No load speed (rpm)
 125 mm (5")

 Dimensions
 479x182x195 mm

 (Lx Wx H)
 (18-13/16"x7-1/8"x7-5/8")

 Net weight
 4kg (8.9 lbs)

 Power supply cord
 5.0 m (16.4 ft)

PC5001C -Rs. 69,500



 
 Continuous rating input Wheel Diameter
 1,400W

 Hole Diameter
 125 mm (5")

 Hole Diameter
 2.223 mm (7/8")

 No Load Speed (RPM)
 4,000 - 9,000

 Dimensions
 350x231x179mm (t.x W x H)
 (13-3/4\*∀9-1/8\*x7")

 Net weight
 2.5 - 3.6 kg (5.5 - 7.9 lbs.)

 Power supply cord
 4.0 m (13.1 ft)

Offset diamond wheel, Lock nut wrench, Hex wrench, Dust bag assembly, Brush set



Offset Diamond Wheel, Lock Nut Wrench

#### GD0603 - Die Grinder

Easy handling, Compact Die grinder with new aesthetic design

GD0603 - Rs. 10,100



Continuous rating input Capacity Max wheel Collet: 6mm or 1/4" No load speed (rpm) 28.000 Diameter of grip 65mm Circumference of arip 203mm 289x64x67mm (LxWxH) (11-3/8"x2-1/2"x2-5/8") 0.97kg (2.1lbs) Net weight Power supply cord 2.5m (8.2ft)

**GD0601 - Die Grinder** Small-circumference housing for easy

handling.

GD0601 - Rs. 7,700



325



Continuous rating input Capacity Wheel Did Collet: 3.6 mm or 1/8".1/4" 38 mm (1-1/2") No Load Speed (RPM) 25.000 359x82x82 mm (14-1/8"x3-1/4"x3-1/4") (LxWxH) 1.68 - 1.84 kg (3.70 - 4.06 lbs)

Power supply cord 2.5 m (8.2 ft)

GS5000 - Rs. 25,800

750W

5.600 590x189x116 mm

125 mm (5")

12.7,20 mm (1/2,13/16")

2.5 m (8.2 ft)

(23-1/4"x7-7/16"x4-9/16") 5.0 - 5.2 kg (11.0 - 11.5 lbs)

Continuous rating input

Wheel Diameter

Dimensions

(I x W x H) Net weight Power supply cord

No Load Speed (RPM

Wrench (2pcs.) (Tool does not come with wheel point.)

**GS5000 - Straight Grinder** 

750 W Straight Grinder

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Spanner 10 (x2), Wheel points

#### GD0810C - Die Grinder

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8 mm (1/4") 750 W SJS Variable Speed Die Grinder, Slide Switch

GD0810C - Rs. 26,400



Collet: 3.6.8 mm or 1/8".1/4" Capacity Wheel Diamete 50 mm (2") 1,800-7,000 No Load Speed (RPM) 371 mm (14-5/8") 1.9 kg (4.2 lbs) Overall Lenath Net weight Power supply cord 2.5 m (8.2 ft)



Wrench x2

Continuous rating input

Grinding wheel (for some country only), Hex wrench, Wrenches (for some country only)

#### GS6000 - Straight Grinder

750 W Straight Grinder

GS6000 - Rs. 28.000



Continuous rating input 750W Wheel Diameter Hole dia. 150 mm (6") 12.7,20 mm (1/2,13/16") No Load Speed (RPM 5.600 590x216x130 mm (23-1/4"x8-1/2"x5-1/8") (LxWxH) 5.2 - 5.4 kg (11.4 - 12.0 lbs) 2.5 m (8.2 ft)

Power supply cord



Grinding wheel (for some country only), Hex wrench, Wrenches (for some country only)

### TM3000CX1 - Multi Tool

320 W Multi Tool

TM3000CX1 - Rs. 18,000



Continuous rating input 320W 6,000-20,000 275x64x92 mm Strokes Per Minute (SPM) (10-7/8"x2-1/2"x3-5/8") 1.4 - 1.5 kg (3.2 - 3.3 lbs) (LxWxH) Power supply cord 5.0 m (16.4 ft)

#### 

Oscillating multi tool accessories, Hex wrench

**GB801 - Bench Grinder** 

#### GB602 - Bench Grinder

150 mm (6") 250 W Bench Grinder

GB602 - Rs. 10,700



205 mm (8") 550 W Bench Grinder

GB801 - Rs. 17,000





Continuous rating input 250W Wheel Diameter 150 mm (6") Wheel width 16 mm (5/8") Hole dia. 12.7 mm (1/2") 2,850 (50 Hz) / 3,450 (60 Hz) No Load Speed (RPM) 74 dB(A) Sound Pressure Level 375x205x286 mm Dimensions (14-49/64"x8"x11-17/64") Net weightt 9.31 - 9.08 kg (20.02 - 20.52 lbs)



Continuous rating input 550W Wheel Diameter 205 mm (8") Wheel width 19 mm (3/4") Hole dia. 15 88 mm (5/8") No Load Speed (RPM) 2,850 (50 Hz) / 3,450 (60 Hz) Sound Pressure Leve 77 dB(A) Dimensions 395x265x333 mm (15-9/16"x10-7/16"x13-7/64") Net weight 19.91 - 19.63 kg (43.89 - 43.28 lbs)

Eye Shield, Protection Glasses



Eye shield, Protection glasses

#### 9031 - Belt Sander

Optimum for use in close quarters or on irregular shapes.

9031 - Rs. 25,400



Continuous rating Input 550W Belt size 30 x 533mm (1-3/16"x 21") 200 - 1,000m / min. Belt speed (656 - 3,280ft/min) Overall length 380mm (15") Net weight Power supply cord 2.1kg (4.6lbs)



9741 - Rs. 25,000 100 x 120 mm (4" x 4-3/4") Wheel Sander





Continuous rating input 100 x 120mm (4" x 4-3/4") Wheel diameter No load speed (rpm 310mm (12-1/4") Overall length 4.2kg (9.3lbs) Power supply cord 5.0m (16.4ft)



Hex wrench x2, Joint for makita vacuum cleaner

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Abrasive Belts 10

#### **BO3710 - Finishing Sander**

1/3 Sheet 190 W Finishing Sander with Built-In Dust Extraction System

BO3710 - Rs. 6,600





Continuo Pad Size 190W 93 x 185 mm us rating input (3-5/8" x 7-1/4") 93 x 228 mm Abrasive Paper Size (3-5/8" x 9") Orbits Per Minute (OPM) Strokes Per Minute (SPM) 22 000 Orbit Diameter 2.0 mm (1/16") Vibration Level Sanding Metal Plate: 3.5 m/s<sup>2</sup> Sound Pressure Level 72 dB(A) 253x92x154 mm (10"x3-5/8"x6-1/16") (LxWxH) 1.6 kg (3.5 lbs)

2.0 m (6.6 ft)

Abrasive Paper, Dust Bag, Punch Plate

#### **BO4556 - Finishing Sander**

1/4 Sheet 200 W Finishing Sander

BO4556 - Rs. 7,300





200W 112 x 102 mm (4-3/8" x 4") 114 x 140 mm Abrasive Paper Size (4-1/2"x 5-1/2") Orbits Per Minute (OPM) 14,000 131x112x141 mm (5-1/8"x4-3/8"x5-9/16") Net weight 1.1 kg (2.5 lbs) Power supply cord

#### **BO5031 - Random Orbit Sander**

125 mm (5") 300 W Random Orbit Sander with Built-In Dust Extraction System

Abrasive Paper, Punch Plate, Dust Bag or Dust Box

BO5031 - Rs. 11.800

Power supply cord



BO6030 - Rs. 20,200 150 mm (6") 310 W Variable Speed Random Orbit Sander with Built-In Dust Extraction System

**BO6030 - Random Orbit Sander** 





Continuous rating input 300W Pad diameter 123 mm (4-7/8") Abrasive Disc Size 125 mm (5") 4,000-12,000 153x123x153 mm Orbits Per Minute (OPM) (6"x4-7/8"x6") 1.3 kg (3 lbs) (LxWxH) Net weight Power supply cord 2.0 m (6.6 ft)

Continuous rating input 310W 150 mm (6") 150 mm (6") Pad diameter Abrasive Disc Size 4,000-10,000 309 mm (12-1/8") Orbits Per Minute (OPM) Overall Length Orbit Diameter 3.0 mm (1/8") Net weight 2.4 kg (5.2 lbs) Power supply cord 2.5 m (8.2 ft)

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Abrasive Disc, Hex Wrench, Dust Bag



Abrasive Disc, Dust Bag or Dust Box



# Sawing

#### LS1219L - Slide Compound Miter Saw

305 mm (12") 1,800 W Slide Compound Miter Saw

LS1219L - Rs. 86,500



153

 Continuous rating input
 1,800W

 Blade Diameter
 305 mm (12")

 Miter Angle
 60°L/60°R

 Bevel Angle
 48°L/48'R

 Max Cutting Capacity
 90°:107 x 363

 Max Cutting Capacity
 90°: 107 x 363 mm (4-1/4" x 14-1/4")

 45°: 107 x 255 mm (4-1/4" x 10")

 No Load Speed (RPM)
 3,200

 No Load Speed (RPM)
 3,200

 Dimensions
 898x644x725 mm

 (Lx W x H)
 (35-1/4"x25-3/8"x28-1/2")

 Net weight
 29.3 kg (64.6 lbs)

 Power supply cord
 2.5 m (8.2 ft.)



Carbide-Tipped Saw Blade, Vertical Vise, Hex Wrench, Triangular Rule, Dust Bag

#### LS1019L - Slide Compound Miter Saw

260 mm (10-1/4") 1,510 W DXT Slide Compound Miter Saw LS1019L - Rs. 70,900

1,510W 260 mm (10-1/4")

48°L/48°R 60°L/60°R

90°/90°: 68 / 310 mm 90°/90°: 91 / 279 mm (3-5/8" / 11")

90°/45°LR: 68 / 218 mm





| 90°,45°LR: 91 / 197 mm (3-5/8° / 7-3/4°)
| No Load Speed (RPM) | 3,200
| Sound Pressure Level | 91 dB(A)
| Sound Power Level | 101 dB(A)
| Vibration Level | 2.5 m/s² or less
| Dimensions | 805x644x660 mm (Lx W x H) | (31-3/4°x25-3/8°x26")
| Net weight | 26.3 kg (57-9) lbs.)
| Power supply cord | 2.5 m (8.2 ft.)

Continuous rating input Blade Diameter

Bevel Angle Miter Angle

(Bevel/Miter)

TCT Saw Blade, Dust Bag, Triangular Rule, Vertical Vise, Hex Wrench

#### LS1221 - Compound Miter Saw

305 mm (12") 1,650 W Compound Miter Saw

LS1221 - Rs. 54,900



Continuous rating input	1,03000
Blade Diameter	305 mm (12")
Miter Angle	48°L/48°R
Bevel Angle	45°L
Max Cutting Capacity	90°: 98 x 153 mm (3-7/8" x 6")
	45°: 70 x 149 mm (2-3/4" x 5-7/8")
No Load Speed (RPM)	4,000
Dimensions	674x610x607 mm
(LxWxH)	(26-1/2"x24"x23-7/8")
Net weight	16.8 kg (37.0 lbs)
Power supply cord	2.5 m (8.2 ft)

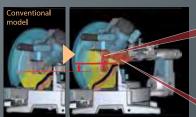
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Blade, Triangular Rule, Elbow, Socket Wrench, Dust Bag

# Deep and Exact Cutting Technology

#### **DEEP CUTTING**

3-Stage reduction gear unit and Movable rear blade guard provide larger capacities of cutting Crown molding and Baseboard (Skirt board) .





Movable rear blade guard

#### **EXACT CUTTING**

#### Double sliding mechanism

Makita advantages obtained by using 4 short steel poles instead of 2 long poles are;

- <u>- Vibr</u>ation-free,
- precise and exact cutting
- Compact tool design for jobsite portability







6 linear ball bearings are used to support the 4 poles for smooth and precise sliding cut.

#### Capable of diagonal cutting up to 168mm (6-5/8") crown molding (LS1016/L)



Capable of vertical cutting up to 120mm (4-3/4") baseboard (LS1016/L)



#### Double sliding guide fence

The upper and the lower sections slide independently for added convenience; each upper fence slides outwards for bevel cut, and each lower fence slide inwards to securely hold small workpiece for precise and exact cutting.

Overall height 120mm (4-3/4")



#### LS1045 - Compound Miter Saw

260 mm (10-1/4") 1,650 W Compound Miter Saw

LS1045 - Rs. 36,100



Continuous rating input	1,650W
Blade Diameter	260 mm (10-1/4")
Miter Angle	45°L/52°R
Bevel Angle	45°L
Max Cutting Capacity	90°: 90.5 x 95 mm (3-9/16" x 3-3/4")
	45°: 90.5 x 67 mm (3-9/16" x 2-5/8")

4,600 530x476x532 mm No Load Speed (RPM) (LxWxH) (20-7/8"x18-3/4"x21") 19.1 kg (42.0 lbs) Net weight 2.5 m (8.2 ft) Power supply cord





Carbide-Tipped Saw Blade, Socket Wrench, Dust Bag, Holders Set, Vise Assembly, Triangular Rule

#### LH1200FL - Table Top Miter Saw

Max. cutting width up to 200mm.

LH1200FL - Rs. 75,000



Continuous rating Input 1,650W at 0 degrees: 95x155mm Max cutting capacity (3-3/4"x6-1/8")

(2-1/2"x6-1/8") Blade diameter 305mm (12") No load speed (rpm) 3 800 610x535x692mm (24"x21"x27-1/4") Dimensions (L x W x H)

at 45 degrees: 64x155mm

Net weiaht 20.7kg (45.6lbs) 2.5m (8.2ft) Power supply cord



TCT saw blade, Vertical vise, Dust bag, Guide rule, Ring, Triangular rule, Push stick, Blade cover, Socket wrench, Holder set

#### MLT100 - Table Saw

260 mm (10-1/4") 1,500 W Table Saw

MLT100 - Rs. 44.100





1.500W Continuous ratina input Max Cutting Capacity 90°: 91 mm (3-9/16") 45°: 63 mm (2-1/2") Blade Diamete 260 mm (10-1/4") No Load Speed (RPM) 4.300 726x984x333 mm (28-1/2"x38-3/4"x13-1/8") (LxWxH) 34.1 kg (75.2 lbs) 2.5 m (8.2 ft) Power supply cord

TCT.Saw Blade, Rip Fence, Miter Gauge, Wrenches, Push Stick, Triangular Rule

#### **HS7010 - Circular Saw**

185 mm (7-1/4") / 190 mm (7-1/2") 1,600 W Circular Saw





1,600W ous rating input Blade Diameter 185 / 190 mm (7-1/4" / 7-1/2") 90°: 65 / 67 mm (2-9/16" / 2-5/8") Max Cutting Capacity 45°: 44 / 45 mm (1-3/4" / 1-3/4") No Load Speed (RPM) Dimensions 300x240x261 mm (11-3/4"x9-1/2"x10-1/4") Net weight 4.0 kg (8.9 lbs) 2.5 m (8.2 ft) Power supply cord



TCT Saw Blade, Rip Fence (Guide Rule), Hex Wrench, Dust Nozzle

#### **LS1040 - Compound Miter Saw**

260 mm (10-1/4") 1,650 W Compound Miter Saw

LS1040 - Rs. 29,000



45°: 90.5 x 67 mm (3-9/16" x 2-5/8")

1,650W Continuous rating input Blade Diameter 260 mm (10-1/4") 45°L/52°R Miter Angle Bevel Anale 45°L Max Cutting Capacity 90°: 90.5 x 95 mm (3-9/16" x 3-3/4")

Sound Pressure Level 93 dB(A) 106 dB(A) 530x476x532 mm Dimensions (20-7/8"x18-3/8"x21") 12.4 kg (27.3 lbs) (LxWxH) Net weight Power supply co 2.5 m (8.2 ft)

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TCT. Saw Blade, Socket Wrench, Dust Bag, Holders 2, Vertical Vise, Triangular Rule.

#### 2712 - Table Saw

315 mm (12-3/8") Table Saw

2712 - Rs. 45,000





**Max Cutting Capacity** 90°: 85 mm (3-3/8") 45°: 58 mm (2-1/4") 315 mm (12-3/8") No Load Speed (RPM) 50 Hz: 2,950 60 Hz: 3,400 Bevel cutting capacity 0-45 1 670x700x810 mm (65-3/4"x27-1/2"x32") 54 kg (118.9 lbs)

Carbide-Tipped Saw Blade, Rip Fence, Miter Gauge, Wrenches, Push Stick, Ring



#### **HS7600 - Circular Saw**

185 mm (7-1/4") 1,200 W Circular Saw

HS7600 - Rs. 11,600





1,200W Continuous rating input Blade Diameter 185 mm (7-1/4") 90°: 64 mm (2-1/2") Max Cutting Capacity 45°: 42 mm (1-5/8") 5,200 Vibration Level Cutting Wood: 2.5 m/s<sup>2</sup> Sound Pressure Level 87 dB(A) 98 dB(A) Sound Power Level Dimensions 309x234x255 mm (12-1/8"x9-1/4"x10") Net weight 3.8 ka (8.3 lbs) Power supply cord

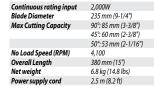
Carbide-tipped saw blade, Hex wrench, Rip fence (guide rule)

#### N5900B - Circular Saw

235 mm (9-1/4") 2,000 W Circular Saw

N5900B - Rs. 14,700









HS0600 - Circular Saw

260 mm (10-1/4") / 270 mm (10-5/8") 2,000 W Circular Saw

SP6000 - Plunge Cut Circular Saw



153 260 / 270 mm (10-1/4" / 10-5/8")

90°: 97 / 101 mm (3-13/16" / 4") 45°: 68 / 71 mm (2-11/16" / Blade Diameter **Max Cutting Capacity** 2-13/16") 50°: 61 / 63 mm (2-3/8" / 2-1/2") No Load Speed (RPM) Vibration Level 4 300 Cutting Wood: 2.5 m/s<sup>2</sup> or less Sound Pressure Level 94 dB(A) 105 dB(A) Sound Power Level Dimensions 418x273x324 mm (16-1/2"x10-3/4"x12-3/4") Net weiaht 6.9 kg (15.2 lbs) Power supply cord 2.5 m (8.2 ft.)

HS0600 - Rs. 27,900

Continuous rating input

TCT Saw Blade, Dust Nozzle (country-specific), Rip Fence (Guide Rule), Hex Wrench, Wrench holder

#### 5402NA - Circular Saw

T.C.T. Saw Blade 235mm, Guide Rule, Wrench 13

415 mm (16-5/16") 1,650 W Circular Saw, Flectric Brake

5402NA - Rs. 70,000





1,650W Blade Diameter 415 mm (16-5/16") Max Cutting Capacit 90°: 158 mm (6-1/4") 45°: 106 mm (4-3/16") No Load Speed (RPM 2,200 616 mm (24-1/4") Overall Length

12.5 kg (27.6 lbs) Power supply cord 5.0 m (16.4 ft)





165 mm (6-1/2") 1,300 W Plunge Cut

1,300W Continuous rating input Blade Diameter 165 mm (6-1/2") Max Cutting Capacity 90°: 56 mm (2-3/16") 45°: 40 mm (1-9/16") 48°: 38 mm (1-1/2") No Load Speed (RPM) 2,000 - 5,800 Dimension (L x W x H) 341x225x250 mm (13-3/8"x8-7/8"x9-7/8") Net weight 4.1 kg (9 lbs)

2.5 m (8.2 ft)

SP6000 - Rs. 40,000

Circular Saw

Carbide-tipped saw blade, Hex wrench, Guide rule

#### 4350CT - Jig Saw

720 W Top Handle Jig Saw, 3 Orbital Settings Plus Straight Cutting

Carbide-tipped saw blade, Hex wrench, Rip fence (guide rule)

4350CT - Rs. 19,300



Continuous rating input 720W Wood: 135 mm (5-5/16") Capacity Steel: 10 mm (3/8") Length of Stroke Strokes Per Minute (SPM) 800 - 2.800 (9-1/4"x 2-7/8"x 8-1/8") (LxWxH) 2.7 kg (5.8 lbs) Power supply cord 2.5 m (8.2 ft)



Blade Set (No. B-10, BR-13, B-22; 2 each), Hex Wrench, Cover Plate, Anti-Splitering Device

#### JV0600K - Jig Saw

650 W Top Handle Jig Saw, 3 Orbital Settings Plus Straight Cutting

JV0600K - Rs. 12.600

Power supply cord



64 ////

Continuous rating input 650W Capacity Wood: 90 mm (3-1/2") Steel: 10 mm (3/8") Length of Stroke Strokes Per Minute (SPM) 500 - 3.100 236x77x199 mm (9-1/4"x3"x7-7/8") Net weight 2.4 kg (5.3 lbs)

Jig Saw Blade, Hex Wrench

#### 4327 - Jig Saw

450 W Top Handle Jig Saw

4327 - Rs. 6,800



450W Continuous ratina input Wood: 65 mm (2-9/16") Steel: 6 mm (1/4") 18 mm (11/16") Length of Stroke Strokes Per Minute (SPM) 500 - 3.100 224x77x197 mm (LxWxH) (8-7/8"x3"x7-3/4") Net weight 1.9 kg (4.2 lbs) Power supply cord 2.0 m (6.6 ft)



Jig Saw Blade, Hex Wrench

#### LB1200F - Band Saw

305 mm (12") 900 W Band Saw

LB1200F - Rs. 75,600





Continuous rating input	900W
Capacity	Thickness of cut: 165 mm (6-1/2")
	Throat: 305 mm (12")
Blade speed	High: (50 Hz)800 (60 Hz)1,000 m
	((50 Hz)2,624
	(60 Hz) 3,280 ft) / min
	Low: (50 Hz)400 (60 Hz)500 m ((50
	Hz)1,312
	(60 Hz) 1,640 ft) / min
Dimensions	615x775x1,600 mm
(LxWxH)	(24-1/4"x30-1/2"x63")
Net weight	82 kg (181.2 lbs)
Power supply cord	2.5 m (8.2 ft)

Band saw blades, Rip fence, Angle rule, Push stick, Nozzle 93, Hex wrench



# Planing / Routering



#### 1911B - Power Planer

110 mm (4-3/8") 840 W Power Planer 1911B - Rs. 29,500



PJ7000 - Plate Joiner

701 W Plate Joiner

Continuous rating input Planing Width 110 mm (4-3/8") Planing Depth 2 mm (1/16") No Load Speed (RPM) 16,000 Overall Length 355 mm (14") 4.1 kg (9.1 lbs) Net weight Power supply cord 5.0 m (16.4 ft)



Sharpening Holder Assembly, Blade Gauge Assembly, Socket Wrench, Planer Blade

#### 2012NB - Planer

304 mm (12") 1,650 W Planer



2012NB -	KS. 02,700	
		153
ntinuous rating input	1,650W	
ting Width	304 mm (12")	
ting depth	Cutting width	0-150 mm :
	3 mm (1/8")	
	Cutting width	150-240 mm :

Feed rate/min Table Size (W x L) No Load Speed (RPM) (LxWxH)

8.5 m (27.9 ft) 304 x 771 mm (12" x 30-3/8") 8.500 483x771x401 mm (19"x30-3/8"x15-13/16") 27.1 - 27.6 kg (59.7 - 60.9 lbs) 2.5 m (8.2 ft)

Power supply cord

701W



Continuous rating input Blade Diameter 100 mm (4") No Load Speed (RPM) 11.000 302x139x145 mm (11-7/8"x5-1/2"x5-3/4") (LxWxH) 2.8 kg (6.2 lbs) 2.5 m (8.2 ft) Power supply cord

PJ7000 - Rs. 23,000



Socket Wrench, Hex Wrench, Magnetic Holders 2



Cutter Blade, Angle Guide, Dust Bag, Set Plate, Lock Nut Wrench

#### RT0700C - Trimmer

6 mm (1/4"), 8 mm (3/8") 710 W Variable Speed Trimmer RT0700C - Rs. 11,500



Continuous rating input 710W Collet Capacity
No Load Speed (RPM) 6 mm (1/4") , 8 mm (3/8") 10,000 - 30,000 Rotation without Load: 2.5 m/s<sup>2</sup> or less Vibration Level Cutting Grooves in MDF: 3.5 m/s<sup>2</sup> 82 dB(A) Sound Pressure Level Sound Power Level 93 dR(A) (LxWxH) (3-1/2"x3-1/2"x7-7/8" 1.8 - 2.7 kg (3.9 - 6.0 lbs) Power supply cord 2.5 m (8.2 ft.)



6 mm (1/4") 530 W Fixed Base Trimmer

3709 - Rs. 7,300





530W Collet Capacity
No Load Speed (RPM) 6 mm or 1/4" 30,000 Vibration Level Rotation without Load: 2.5 m/s<sup>2</sup> or less Sound Pressure Level 80 dB(A) 82x90x199 mm (I x W x H) (3-1/4"x3-1/2"x7-7/8") Net weight 1.5 kg (3.3 lbs) Power supply cord 2.5 m (8.2 ft.)

Trimmer Base Assembly, Straight Guide, Collet Cone (2 pcs), Wrench (2 pcs)

Trimmer Guide Assembly, Straight Guide Assembly, Templet Guide, Straight Bit, Wrench (2psc.), Collet Cone (6mm or 1/4"), Chip Deflector

#### RP2301FC - Router (Plunge type)

12 mm (1/2") 2,100 W Variable Speed Plunge Router with Electric Brake, Soft Start

RP2301FC - Rs. 40,000



2,100W Collet Capacity 12 mm or 1/2' 0 - 70 mm (0 - 2-3/4") 9,000 - 22,000 Plunge Capacity No Load Speed (RPM) Vibration Level
Sound Pressure Level Cutting Grooves in MDF: 4.5 m/s<sup>2</sup> 87 dB(A) Sound Power Level 98 dB(A) 155x294x312 mm (LxWxH)(6-1/8"x11-5/8"x12-1/4") 6.1 kg (13.5 lbs) Net weight Power supply cord 4.0 m (13.1 ft.)

#### RP1800 - Router (Plunge type)

12 mm (1/2") 1,850 W Plunge Router

RP1800 - Rs. 31,600





1,850W Collet Capacity 12 mm or 1/2' 0 - 70 mm (0 - 2-3/4") Base dia. 170 mm (6-11/16") No Load Speed (RPM) 22,000 Cutting Grooves in MDF. Vibration Level 4.0 m/s<sup>2</sup> 86 dB(A) Sound Pressure Level Sound Power Level Dimensions 97 dR(A) 155x294x312 mm (I x W x H) (6-1/8"x11-5/8"x12-1/4") 6 kg (13.2 lbs) Net weight Power supply cord 4.0 m (13.1 ft.)

Straight guide, Collet cone, Wrench, Screw M6x135

Straight guide, Collet cone, Wrench, Screw M6x135

#### 7104L - Chain Mortiser

1,140 W Chain Mortiser

7104L - Rs. 1,50,000





Continuous rating input Capacity Max hole width: 130 mm (5-1/8") Max hole depth : 155 mm (6-1/8") No Load Speed (RPM) 3,200

512x298x513 mm (20-3/16"x11-3/4"x20-1/4") (LxWxH) 17.8 - 18.2 kg (39.4 - 40.1 lbs.) Power supply cord 5.0 m (16.4 ft)

Cutter Chain, Sharpening Holder Assembly, Oil supply 100ml, Wrench



#### VC2510LX1 - Vacuum Cleaner (Wet & Dry)

Complying with dust class L.

VC2510LX1 - Rs. 37,500





**Continuous rating Input** 1.050W Max. peak air flow 2.0m³/min Max. sealed suction 22.0kPa (2,240mmH2O) Tank capacity Dust: 25L Water: 14L Dimensions (LxWxH) 432x416x451mm (17"x16-3/8"x17-3/4")

Net Weiaht 10.5kg

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Hose Complete 28-3.5 (with Front Cuffs 38), Holder 10-33, Front Cuffs 22, Front Cuffs 24, Plastic Dust Bag Set

#### VC3210LX1 - Vacuum Cleaner (Wet & Dry)

Complying with dust class L

VC3210LX1 - Rs. 43,750



Continuous rating Input 1.050W Max. peak air flow Max. sealed suction 2.0m³/min 22.0kPa (2,240mmH2O) (water colum) Tank capacity Dust: 32L Dimensions (L x W x H) 552x398x685mm (21-3/4"x15-5/8"x27") Net Weight 14.5kg

Hose Complete 28-3.5 (with Front Cuffs 38), Holder 10-33, Front Cuffs 22, Front Cuffs 24, Plastic Dust Bag Set

#### **Automatic self-cleaning filter**

obtained by Triple filter structure composed of:

Powder filter + Damper + Prefilter



When the power is switched on, Prefilter collapses into itself to compress Damper, and fits closely over Damper and Powder filter.

Constantly high suction power
Easy filter cleaning simply by tapping dust off of Prefilter
Quiet cleaning because Damper and Prefilter make no noise



When the power is switched off, Damper expands back to its original size and shakes off dust from Prefilter automatically with its expanding power.



#### HG5030K - Heat Gun

1,600 W Heat Gun

HG5030K - Rs. 5,200



#### HG6003 - Heat Gun

Durable and powerful heat-gun with 2-temperature settings

HG6003 - Rs. 5,200





233x80x208 mm



Hiah / Low: 500 / 350 Air temperature (°C) High / Low: 500 / 300 L/min Dimensions (9-1/8"x3-1/8"x8-3/16") Net weight 0.58 ka (1.3 lbs) Power supply cord 2.0 m (6.6 ft.)



Continuous rating input	1,800W
Air temperature (degrees C)	600
Air flow	Hi (220-240V): 550 L/min
	Lo (220-240V): 280 L/min
	Hi (110-127V): 400 L/min
	Lo (110-127V): 200 L/min
Temperature setting	2 settings
Dimensions	262x80x190mm
(LxWxH)	(10-3/8"x3-1/8"x7-1/2")
Net weight	0.92kg (2.0lbs)
	•

Reflector nozzle (Nozzle B), Concentrator nozzle (Nozzle D)

# Tnakita

#### HG6030K - Heat Gun

1.800 W Heat Gun

HG6030K - Rs. 6,500



#### HG6500 - Heat Gun

2,000 W Heat Gun

HG6500 - Rs. 8,400





Continuous rating input 1,800W
Air Temperature (°C) / Flow Switch 1:50/250 (L/min) Switch 2:300/250

Switch 2: 300 / 250 Switch 3: 600 / 500 233x80x208 mm (L x W x H) (9-1/8"x3-1/8"x8-3/16") Net weight 0.57 kg (1.3 lbs.) Power supply cord 2.0 m (6.6 ft)



SK104Z - Cross Line Laser

Self-Leveling Horizontal/Vertical

Cross Line laser

Continuous rating input	2,000W
Air temperature (°C)	70-650
Air Flow	Hi (220-240 V): 550 L/min
	Lo (220-240 V): 280 L/min
	Hi (110-127 V): 400 L/min
	Lo (110-127 V): 200 L/min
Dimensions	262x80x190 mm
(LxWxH)	(10-3/8"x3-1/8"x7-1/2")
Net weight	1.2 - 1.4 kg (2.5 - 3.2 lbs)

Reflector nozzle (Nozzle B), Concentrator nozzle (Nozzle D), Nozzle A, Nozzle C, Fishtail spreader A, Fishtail spreader B, Fishtail spreader C, Fisher spread handle, Stripper

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Glass protection nozzle, Reflector nozzle, Reduction nozzle, Wide slot nozzle, Scraper

#### UB1102 - Blower

High output air volume.

UB1102 - Rs. 6,485



Continuous rating Input Air volume Air pressure
No load speed (rpm)
Dimensions (L x W x H) 16,000 Net weight



600W 4.1m³/min

5.7kPa (580mm H2O) 479x185x178mm (18-7/8"x7-1/4"x7")

2.0kg (4.3bs) 2.5m (8.2ft) Power supply cord



Wall Mount Bracket, Target Plate, AA Battery, Pouch with strap

Up to: 15 m Measuring range with Up to: 60 m

SK104Z - Rs. 20,700

Leveling accuracy
Self-leveling range ±3 mm / 10 m 4+-1° Horizontal: 180° Laser fan angle Number of laser points Vertical: 180° Number of laser lines Laser type Laser class 2: 635 nm Operating temperature

Storage temperature Tripod thread -25 - 70℃ IP54 Protection class Net weight



Nozzle Assembly, Dust Bag (capacity of 2L) (for some countries)

#### LD030P - Laser Distance Measure

30 m Laser Distance Measure

LD030P - Rs. 9.400

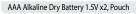


Measuring range Operating temperature Storage temperature tolerance Max measuring tolerance

±2.0 mm/10 m ±3.0 mm / 10 m Diameter of laser point 6 mm / 10 m Laser type
Dimensions (H x D x W) Laser class 2: 635 nm 117x53x25 mm (4.5"x2.14"x1") Net weight 0.1 kg (0.22 lbs)

0.2-30 m

0 - 40 °C -25 - 70°C









#### **AT1216AZ - Pneumatic Stapler**

Handy and lightweight stapler.

AT1216AZ - Rs. 8,600



Capacity	Length: 6 - 16mm (1/4" - 5/8")
	Gauge: 21Ga
Magazine capacity	100pcs
Operating pressure	60 - 100PSI
Dimensions	220x150x45mm
(LxWxH)	
Net weight	0.9kg (1.98lbs)

#### AN560 - Pneumatic Pallet Coil Nailer

50 mm (2") Pneumatic Pallet Coil Nailer

AN560 - Rs. 45,000





Capacity	Length: 27-50 mm (1-1/16" - 2")
	Wire: 2.1 mm (3/32")
Magazine Capacity	350-400
Operating Pressure	0.49-0.78 MPa (70-115 PSI)
Dimensions (L x W x H)	300x127x280 mm (11-3/4"x5"x11")
Net weight	2.1 kg (4.6 lbs)

#### **AT638A - Narrow Crown Stapler**

18 GA 38 mm (1-1/2") Narrow Crown Stapler

AT638A - Rs. 11,600





Capacity	Lengtn: 15 - 38 mm (5/8" - 1-1/2")
	Gauge: 18 Ga
	Width: 5.7 mm
Operating Pressure	0.39 - 0.78 MPa (60 - 115 PSI)
Magazine Capacity	100
Dimensions	247x62x246 mm
(LxWxH)	(9-3/4"x2-7/16"x9-11/16")
Net weight	1.2 kg (2.7 lbs)
	•

Safety Goggles, Oil supply (country-specific), Nose Adapter, Hex Wrench

**AF505N - Pneumatic Brad Nailer** 

Handy and lightweight brad

nailer with slim nose.

#### AF353 - Pneumatic Pin Nailer

23 GA 35 mm (1-3/8") Pneumatic Pin Nailer, Air Duster

Oil supply, Safety goggles, Hex wrench

123

AF353 - Rs. 12,300





Capacity	Length: 15 - 35 mm (5/8" - 1-3/8")
	Gauge: 23 Ga
Operating Pressure	0.45 - 0.69 MPa (65 - 100 PSI)
Magazine Capacity	130
Dimensions	208x66x191 mm
(LxWxH)	(8-3/16"x2-5/8"x7-1/2")
Net weight	0.9 kg (2 lbs)

Capacity Length : 15 - 50mm (5/8" - 2") Gauge : 18Ga 100pcs 0.39 - 0.78MPa (60 - 115PSI) Magazine capacity Operating pressure Dimensions 260x64x237mm (10-1/4"x2-1/2"x9-3/8") (L x W x H) 1.4kg (3.1lbs)

AF505N - Rs. 10,200

Oil supply, Safety goggles

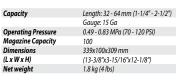
#### AF635 - Pneumatic Finish Nailer

Safety Goggles, Oil supply (country-specific), Nose Adapter, Hex Wrench

15 GA 64 mm (2-1/2") Pneumatic Finish Nailer, Air Duster









123 55 FM (a)





**AF601 - Pneumatic Finish Nailer** 

16 GA 64 mm (2-1/2") Pneumatic

Finish Nailer, Air Duster

Capacity	Length: 25 - 64 mm (1" - 2-1/2")
	Gauge: 16 Ga
Operating Pressure	0.49 - 0.83 MPa (70 - 120 PSI)
Magazine Capacity	100
Dimensions	304x95x297 mm
(L x W x H)	(12"x3-3/4"x11-3/4")
Net weight	1.7 kg (3.8 lbs)

AF601 - Rs. 16,500

Safety Goggles, Oil supply (country-specific), Nose Adapter

More powerful cutting in stone masonry, tile and concrete.

#### MT410 - Cutter

More Powerful cutting in stone masonry, tile and concrete

MT410 - Rs. 5,300



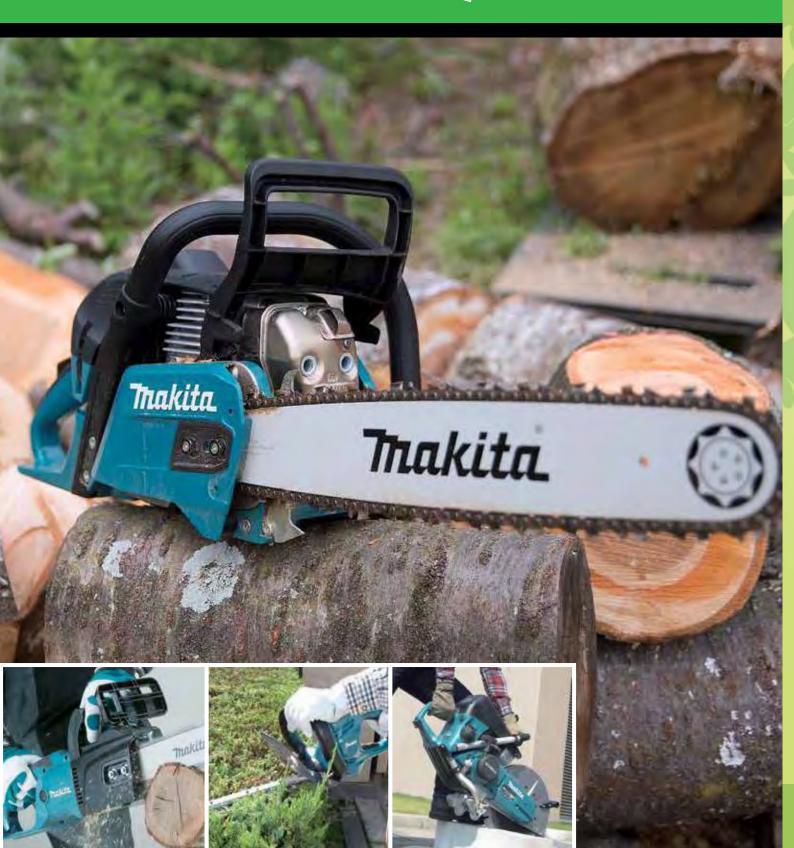
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		303	W
Continuous rating Input	1,200W		
Capacity	Max. cutting :		
	32mm (1-1/4")		
Blade diameter	110mm (4-3/8")		
No load speed (rpm)	13,000		
Dimensions	226x211x163mm		
(LxWxH)	(8-7/8"x 8-5/16"x6-3/8")		
Net Weight	3.0kg (6.6lbs)		
Power supply cord	2.0m (6.6ft)		

Wrench, Hex Wrench (Tool does not come with diamond wheel.)

# **PRODUCTS**

OUTDOOR POWER EQUIPMENT



# A wide variety of Lithium-ion Garden Tools



# Reliable & Environment Friendly Makita 4-Stroke Engine Series



### What is Makita 4-Stroke Engine?

Makita newly designed 4-Stroke Engines provide the following advantages compared with 2-stroke of equivalent size.

- 1. High Performance, Compact and Light Weight Design
- 2. Clean Exhaust Emissions
- 3. Low Running Cost

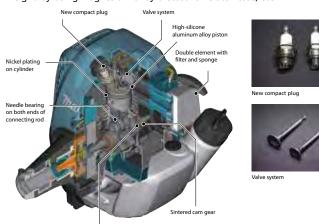
- 4. Easy Maintenance
- 5. Low Noise

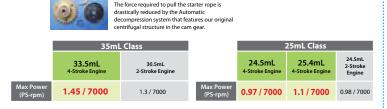
#### 1. High Performance, Compact and Light Weight Design

Makita 4-Stroke Engine delivers high torque and horsepower. Max. Torque and horsepower of Makita 4-Stroke Engine are almost the same as those of an equivalent 2-Stroke engine as shown below in the chart.

Compared with the conventional 4-Stroke Engines, Makita 4-Stroke Engine produces approximately 20 to 30 % more power thanks to its high combustion efficiency and new developments such as compact spark plug

Additionally, by employing a unique lubrication system, it has obtained the smallest in class exterior physical dimensions among the 4-Stroke Engines available in the market today. And it is also lightest in class in weight by using magnesium alloy diecast for Clutch case, etc



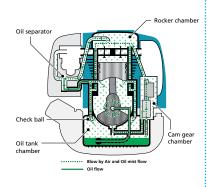


# Patented Unique Lubrication System enables to use 4-Stroke Engine in Semi Multi-position.

Employing this system enables to use 24.5mL and 33.5mL Brushcutters on any slope such as ditch slopes, river banks or mountain woods.

The natural pressure changes in the crankcase caused by the piston movement in the cylinder are harnessed to pump the oil throughout the engine.

Oil is pumped from a reservoir in he base of the engine through a network of one-way valves for reliable lubrication and long service life without the need to keep the engine level.



#### 2. Clean Exhaust Emissions

Compared with an equivalent 2-Stroke Engine, exhaust emission is drastically reduced to comply with strict regulations in the world, including CARB Tier 3 (California, USA), EPA Phase 2 (USA) and EU Stage 2 (Europe).

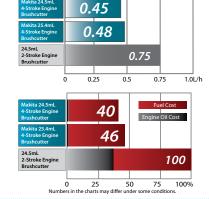
As shown in the table to right, the exhaust emission level of Makita 4-Stroke Engine is well below the standard level of the regulations.

	24.5mL	25.4mL	33.5mL	43.0mL	75.6mL
Certification/ Standard level of Emission Gas: HC+Nox (g/kw·hr)	24.5mL < 50mL CARB/ EPA/ EU "50"	25.4mL < 50mL CARB/ EPA/ EU "50"	33.5mL < 50mL CARB/ EPA/ EU "50"	43mL < 50mL CARB/ EPA/ EU "50"	75.6mL ≥ 50mL CARB/ EPA/ EU "72"
Certificated level of Makita 4-Stroke engine: HC+Nox (g/kw·hr)	27	25	21	17	16
Certificated level of an equivalent 2-Stroke engine: HC+Nox (g/kw·hr)	240 (21mL)	205 (24.5mL)	201(30.5mL)	205(40.2mL)	204(48.6mL)

#### 3. Low Running Cost

From our comparison test between Makita 24.5mL 4-Stroke Petrol Brushcutter and an equivalent 2-Stroke Petrol Brushcutter, the superiority of Makita 4-Stroke Engine over 2-Stroke Engine in its class has been proved both in fuel consumption and total cost as shown in the charts below.

Fuel Consumption 40% better



Total Cost 60% better (200H of Operation)

#### 4. Easy Maintenance

Makita 4-Stroke Engine uses straight unleaded gasoline. Operator can, therefore, skip the following preparation and maintenance required when using 2-Stroke or 4-mix engine that runs on gas/oil mixture:

/// Mixing gasoline and oil before operation

/// Removing fuel from tank after operation, then sweeping dust

from oil filling port\*

\*Removing fuel is recommended for 4-Stroke engine at the end of season.

#### 5. Low Noise

Low noise level allows to operate without disturbing others even in quiet places such as parks or residential areas.



# **Brush Cutter**

#### EM2500U - Petrol Brushcutter

Equipped with catalytic muffler to comply with European exhaust emission regulations; EPA Phase 3 and EU Stage 3.

EM2500U - Rs. 22,100



0.73kW/1.0PS Engine power Fuel tank M8 x 1.25LH Spindle size 1,770x620x410mm (69-3/4"x24-3/8"x16-1/8") (LxWxH) 4.5kg (9.9lbs)

Nylon cutting head, Star blade

#### EM3400U - Petrol Brushcutter

Equipped with catalytic muffler to comply with European exhaust emission regulations; EPA Phase 3 and EU Stage 3.

EM3400U - Rs. 27,500



#### **RBC411U - Petrol Brushcutter**

Robust Makita brushcutter ideal for professional brush-cutting.

RBC411U - Rs. 41,500



Do CDI

34.0mL 1.15kW / 1.6PS Engine power Fuel tank 0.75L M10 x 1.25LH Spindle size 95dB(A) 109.1dB(A) Sound power level Vibration level I eft handle 4.4m/s<sup>2</sup> 4.1m/s<sup>2</sup> Vibration level Right handle 1.815x650x435mm Dimensions Net weight 6.4kg (14.1lbs)

Net weight: without guard, cutting tool, shoulder harness and fuel

1.000W

350mm (13-3/4") 7,500

4.3kg (9.6lbs) 0.35m (1.2ft)

1,550x410x500mm (61"x16-1/8"x19-3/4")



DUX60 - Cordless Multi Function Power Head

40.2mL 1.40kW/2.0PS Engine power Fuel tank 1 11 Spindle size M10 x 1.25LH 1,710x670x430mm (67-1/2"x26-3/8"x17") (L x W x H) 7.3kg (16.1lbs)

Net weight: without blade, harness and fuel 2 teeth blade, Protector, Harness, Tool set, Trimmer head

#### UR3501 - Electric Grass Trimmer

Cost-effective and lightweight

Nylon cutting head, 2 teeth blade

UR3501 - Rs. 13.000

Cutting width

(LxWxH)

Net weight

No load speed (rpm



18V X2 LXT BL AFT Cordless Multi Function Power Head

Li-ion Ah 4.0 2.0 1.5 Doad Speed (RPM) High: 0 - 9,700 No Load Speed (RPM) Medium: 0 - 8,200 Low: 0 - 5.700 1,011x320x216 mm (39-3/4"x12-5/8"x8-1/2") Dimensions (L x W x H) 4.1 - 8.7 kg (8.9 - 19.2 lbs)

DUX60ZM3 - Rs. 40,000

- Rs. 28,000

DUX60Z

Harness, Safety Goggles, Hex Wrench, Accessory Bag, Tool bag

# П

Nylon cutting head, Single harness, Socket wrench 14-19

#### DUR365U - Cordless Grass Trimmer

High power and more work amount. powered by two 18V Li-ion batteries in series DUR365UZ

DUR365URM2 - Rs. 59,000 - Rs. 28,000





-	LI-1011 Ah 5.0 4.0	3.0 1.3
	No load speed (rpm)	3,500/5,500/6,500
No.	Spindle size	M10 x 1.25LH
<b>*</b>	Sound pressure level	75dB(A)
	Sound power level	86dB(A)
	Vibration level Left handle	
	Vibration level Right handle	0.9m/s <sup>2</sup>
	Dimensions	1,823x610x460mm
	(LxWxH)	(71-3/4"x24"x18-1/8")
	Max output	550W
	Net weight	4.7kg (10.5lbs)
2000		
XPT		

Battery cover, Safety goggles, Accessory bag, Hex wrench 4, Box driver, Blade cover, Shoulder belt

#### **DUR187 - Cordless Grass Trimmer**

18V LXT BL ADT Cordless Grass Trimmer, Loop Handle

DUR187LRFE - Rs. 49,000





				-
	Li-ion Ah	4.0	2.0 1.5	
	Cutting Width		Nylon Cutting Head: 300 mm	
			(11-3/4")	
			Plastic Blade: 255 mm (10")	
	No Load Speed (RPM)		High / Medium / Low / ADT Mode	2:
			6,000 / 5,000 / 4,000 / 4,000 - 6,00	00
	Spindle Size		M8 x 1.25 LH	
	Sound Pressure Level		Nylon Cutting Head: 74 dB(A)	
	Sound Power Level		Nylon Cutting Head: 84 dB(A)	
	Sound Pressure Level		Plastic Blade: 79 dB(A)	
	Sound Power Level		Plastic Blade: 88 dB(A)	
	Vibration Level		Front / Rear: 2.5 / 2.5 m/s <sup>2</sup> or less	
	Dimensions		1,791x258x232 mm	
	(LxWxH)		(70-1/2"x10-1/8"x9-1/8")	
	Max Run Time (min)		Nylon Cutting Head, BL1860B: 16	8
			Plastic Blade, BL1860B: 219	
	Net weight		3.4 - 3.7 kg (7.5 - 8.2 lbs)	
-	e DIII A D			

Safety Goggles, Shoulder Harness, Nylon Cutting Head, Plastic Blade, Accessory Bag, Hex Wrench



#### DUR182 - Cordless Grass Trimmer

18V LXT BL Brushless Cordless Grass Trimmer, Loop Handle

DUR182LRF - Rs. 39,000 DUR182LZ - Rs. 27,500





Li-ion Ah 5.0 4.0	3.0 1.5
No load speed (rpm)	3,500-6,000
Spindle size	M8 x 1.25LH
Sound pressure level	79dB(A)
Sound power level	90dB(A)
Vibration level Left handle	2.5m/s <sup>2</sup>
Vibration level Right handle	2.5m/s <sup>2</sup>
Dimensions	1,843x287x253mm
(LxWxH)	(72-1/2"x11-1/4"x10")
Net Weight	3.9kg (8.6lbs)

#### UKI

#### **UR100D - Cordless Grass Trimmer**

12V max CXT Li-Ion Cordless Grass Trimmer

UR100DWAE - Rs. 22,500 UR100DWAEX - Rs. 22,500 UR100DZ - Rs. 12,000 UR100DZX - Rs. 12,000

Li-ion Ah 2.6 2.2





Cutting Width	Nylon Cutting Head: 260 mm (10")
	Plastic Blade: 230 mm (9")
No Load Speed (RPM)	10,000
Spindle Size	M8 x 1.25 RH
Max Output	130 W
Dimensions	835 - 1,185x267x210 - 315 mm
(LxWxH)	(32-7/8 - 46-3/4"x10-1/2"x8-1/4 - 12-3/8")
Net weight	1.9 - 2.1 kg (4.3 - 4.6 lbs.)

**S** 

Safety Goggles, Shoulder Belt, Nylon Cutting Head, Nylon Cord, Plastic Blade, Accessory Bag, Hex Wrench

#### Lawn Mower

Battery cartridge, Single harness, Nylon cutting head, Wrenches, Safety goggles



#### PLM4620N2 - Petrol Lawn Mower

46 cm (18-1/8") 150 mL 4-Stroke 2-in-1 Mower PLM4620N2 - Rs. 49,100



Engine	B&S625E R/S, 150 cc
Cutting width	460mm (18-1/8")
Cutting height	25, 31, 43, 56, 70mm
	(1, 1-1/4, 1-11/16,
	2-3/16, 2-3/4")
No Load Speed (RPM)	2,800
Recommended mowing	1,200m <sup>2</sup>
area up to	
Grass box capacity	60L
Dimensions	800x540x400 mm
(LxWxH)	(31-1/2"x21-1/4"x15-3/4")
Net weight	27.6 kg (60.9 lbs.)

#### ELM3711 - Electric Lawn Mower

Silent and without emission.

ELM3711 - Rs. 15,600



Continuous rating Input	1,300W
Cutting width	370mm (14-1/2")
Cutting height	20,40,55mm (13/16, 1-9/16, 2-3/16")
Recommended mowing	500m <sup>2</sup>
area up to	
Grass box capacity	35L
Dimensions	662x412x312mm
(L x W x H)	(26"x16-1/2"x12-5/8")
Net weight	14.8kg (32.6lbs)

#### ELM4110 - Electric Lawn Mower

Premium class lawn mower with more functions for easy and powerful work.

ELM4110 - Rs. 28,500



Continuous rating Input	1,600W
Cutting width	410mm (16-1/8")
Cutting height	20, 32, 44, 60, 75mm
	(3/4, 1-1/4, 1-3/4, 2-3/8, 3")
Recommended mowing	600m²
area up to	
Grass box capacity	50L
Dimensions	760x500x410mm
(LxWxH)	(30"x19-3/4"x16-1/8")
Net weight	25.8kg (56.9lbs)

#### **ELM4613 - Electric Lawn Mower**

Premium class lawn mower with more functions for easy and powerful work.

ELM4613 - Rs. 43,500



Continuous rating Input	1,800W
Cutting width	460mm (18-1/8")
Cutting height	20-75mm
	(13/16"-2-15/16")
Propelling speed	3.6km/h
Recommended mowing	1,000m²
area up to	
Grass box capacity	60L
Dimensions	825x540x415mm
(L x W x H)	(32-1/2"x21-1/4"x16-3/8")
Net weight	32.5kg (71.6lbs)

#### DLM460 - Cordless Lawn Mower

18V X2 (36V) LXT BL Brushless Cordless 46 cm (18-1/8") 3-in-1 Mower

DLM460PTZ - Rs. 98,000 DLM460Z - Rs. 65,000



Blade, Socket Wrench

Li-ion Ah 5.0 4.0	3.0 1.5
Blade Type	2 Tooth
Hole Diameter	10.0 mm (3/8")
Cutting Width	460 mm (18-1/8")
Cutting Height	20 - 75 mm (13/16" - 2-5/16")
Grass box capacity	60 L
No Load Speed (RPM)	2,500 - 3,300
Recommended mowing area	w/BL1860B x2: 800 - 1,600 m <sup>2</sup>
Actual mowing area on a	w/BL1860B x2: 800 m <sup>2</sup>
single full battery charge	
Continuous Use (min.)	w/BL1860B: 21
Wheel Size	Front / Rear: 180 / 205 mm (7 / 8")
Max Output	1,450 W
Dimensions	1,319-1,518x532x879-1,138 mm
(L x W x H)	(52"-59-3/4"x21"x34-1/2"-44-3/4")
Net weight	25.3 - 27.6 kg (55.8 - 60.8 lbs.)



#### **Environment-friendly** 2-stroke engine

with Catalytic muffler to comply with all known exhaust emission regulations.

(EA3501S, EA3500S, EA3201S, EA3200S)



Tool-less tension adjustment of saw chain.



EA3500S EA3502S EA3200S EA3202S

Two retaining nuts for reliable bar fastening.

Lateral chain tensioner provides easy operator access.



Easy start-up with spring-assisted recoil starter



system

**Touch & Stop switch** 

keeps spark plug from getting wet.



Big tank cap with **Z-shaped hook** 

for easy operation



Solid heat protector between housing and exhaust muffler



**Primer pump** for easy start-up



**Outside sprocket** 

for easy maintenance



Adjustable metal oil pump for better chain blade lubrication

Large metal spike bar holds the machine steady for increased productivity.



# Chain Saw

#### EA3110T25B - Petrol Chain Saw

25 / 30 cm (10" / 12") 30.1 mL 2-Stroke Chain Saw EA3110T25B - Rs. 34,100





 Saw chain
 Pitch: 3/8" Gouge: 1.3mm (.050")

 Displacement
 30.1mL

 Engine power
 1.0kW / 1.4PS

 Fuel tank
 0.24L

 Chain oil tank
 0.18L

 Vibration level Front handle
 3.3m/s²

 Vibration level Rear handle
 3.7m/s²

 Dimensions
 259x236x217mm

 (x w x h)
 (10-14\*y≥-1/4\*x8-1/2")

 Power head weightt
 3.2kg (7.0lbs)

De CDI

Guide bar, Saw chain, Guide bar cover, Socket wrench + Screwdriver, - Screwdriver

#### **EA3502S40B** - Petrol Chain Saw

More powerful Entry class chain saw for home and garden.

EA3502S40B - Rs. 36,200



# EA4301F45B - Petrol Chain Saw High power and low fuel consumption EA4301F45B - Rs. 39,100





Chain biaae	PILCT : 3/8
	Gauge:
	1.1 mm (0.043") / 1.3 mm (0.050")
Displacement	35.0mL
Engine power	1.7kW/2.4PS
Fuel tank	0.4L
Chain oil tank	0.29L
Sound pressure level	101.8dB(A)
Sound power level	111.8dB(A)
Vibration level Front handle	4.9m/s <sup>2</sup>
Vibration level Rear handle	5.0m/s <sup>2</sup>
Dimensions	415x247x273mm
(LxWxH)	(16-3/8"x9-3/4"x10-3/4")
Power head weight	4.4kg (9.7lbs)

Ditch - 2/0"



Chain blade	Pitch: 3/8"
	Gauge:1.3mm (.050")
Displacement	42.4mL
Engine power	2.2kW/3.0PS
Fuel tank	0.48L
Chain oil tank	0.28L
Sound pressure level	100.8dB(A)
Sound power level	110dB(A)
Vibration level Front handle	3.6m/s <sup>2</sup>
Vibration level Rear handle	3.2m/s <sup>2</sup>
Dimensions	416x248x279mm
(LxWxH)	(16-3/8"x9-3/4"x11")
Power head weight	4.8kg (10.5lbs)



Saw chain, Guide bar (carving bar or sprocket nose bar), Guide bar cover, Socket wrench, - Screwdriver

Chain blade

### Cuida Bay Saw Chair Cu

Guide Bar, Saw Chain, Guide Bar Cover, Socket Wrench, Screwdriver

EA7300P45E - Petrol Chain Saw

#### EA6100P45E - Petrol Chain Saw

38 - 60 cm (15" - 23-5/8") 60.7 mL 2-Stroke Chain Saw, Stratified Scavenging EA6100P45E - Rs. 93,300



Ergonomically designed down to

micromillimeter for professionals. High performance engine.

 Chain blade
 Pitch: 3/8" Gauge: 1.5mm (.058")

 Displacement
 73.0mL

 Engine power
 4.0kW/5.4PS

 Fuel tank
 0.75L

 Chain oil tank
 0.42L

 Sound pressure level
 105.1dB(A)

 Sound power level
 115.3dB(A)

 Vibration level Front handle 6.2m/s²

6.3kg (13.8lbs)

EA7300P45E - Rs. 88,000

Power head weight



Chain blade	Pitch: 3/8"
	Gauge: 1.5mm (.058")
Displacement	60.7mL
Engine power	3.4kW/4.6PS
Fuel tank	0.8L
Chain oil tank	0.48L
Sound pressure level	105dB(A)
Sound power level	117dB(A)
Vibration level Front handle	5.0m/s <sup>2</sup>
Vibration level Rear handle	4.0m/s <sup>2</sup>
Dimensions	435x243x312mm
(L x W x H)	(17-1/8"x9-9/16"x12-1/4")
Power head weight	6.0kg (13.2lbs)

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Guide Bar, Saw Chain, Guide Bar Cover, Socket Wrench, -Screwdriver

**EA7900P60E - Petrol Chain Saw** 

Ergonomically designed down to

micromillimeter for professionals.

High performance engine.

# Guide Bar, Saw Chain, Guide Bar Cover, Socket Wrench, -Screwdriver

Ergonomically designed down to micromillimeter for professionals. High performance engine.

**EA7900P45E - Petrol Chain Saw** 

EA7900P45E - Rs. 93,300



Chain blade	Pitch: 3/8"
	Gauge:1.5mm (.058")
Displacement	79.0mL
Engine power	4.3kW / 5.8PS
Fuel tank	0.75L
Chain oil tank	0.42L
Sound pressure level	105.1dB(A)
Sound power level	115.3dB(A)
Vibration level Front handle	6.6m/s <sup>2</sup>
Vibration level Rear handle	4.5m/s <sup>2</sup>
Power head weight	6.3kg (13.8 lbs)



 Chain blade
 Pitch: 3/8" Gauge:1.5mm (.058")

 Displacement
 79.0mL

 Engine power
 4.3kW / 5.8PS

 Fuel tank
 0.75L

 Chain oil tank
 0.42L

 Sound pressure level
 105.1dB/A)

 Sound power level
 115.3dB/A)

 Vibration level Front handle
 6.6m/s²

 Vibration level Rear handle
 4.5m/s²

 Power head weight
 6.3kg (13.8 lbs)

EA7900P60E - Rs. 1,00,500

DI 🕝 🚡

Guide Bar, Saw Chain, Guide Bar Cover, Socket Wrench, -Screwdriver

CDI 🕝 🐌

Guide Bar, Saw Chain, Guide Bar Cover, Socket Wrench, -Screwdriver

#### DCS7300 - Petrol Chain Saw

For professional chain saw with ergonomic designed body.

DCS7300 - Rs. 68,200



Chain blade	Pitch: 3/8"
	Gauge : 0.058"
Displacement	73cc
Engine power	4.2kW / 5.7hp
Fuel tank	0.75L
Chain oil tank	0.42L
Power head weight	6.3kg





Chain Blade, Guide Bar Cover, Wrenches

#### DCS9010 - Petrol Chain Saw

Ergonomically designed down to micromillimeter for professionals. High performance engine.

DCS9010 - Rs. 1,28,000

Chain blade





Citatii biaac	1 ItC11. 3/0
	Gauge: 1.5mm (.058")
Displacement	90mL
Engine power	4.9kW/6.7PS
Fuel tank	1L
Chain oil tank	0.4L
Sound pressure level	103dB(A)
Sound power level	114dB(A)
Vibration level Front handle	7.0m/s <sup>2</sup>
Vibration level Rear handle	6.2m/s <sup>2</sup>
Power head weight	8.2kg (18.1lbs)

The CDI

Guide Bar, Saw Chain, Guide Bar Cover, Socket Wrench, -Screwdriver

#### UC4041A - Electric Chain Saw

Transverse motor allows for use of simple spur gear mechanism, providing high transmission durability.

UC4041A - Rs. 13,900



1,800W 870m/min (2,900ft/min) 400mm (16") Chain speed per minute

Guiae var iengin	40011111 (10 )
Chain blade	Pitch : 3/8"
	Gauge : 1.1mm (.043") / or 1.3mm
	(.050")
Sound pressure level	90.3dB(A)
Sound power level	101.3dB(A)
Vibration level	4.7m/s <sup>2</sup>
Dimensions	455x245x200mm
(LxWxH)	(17-7/8"x9-5/8"x7-7/8")
Net weight	4.8 - 4.9 kg (10.5 - 10.7 lbs)
Power supply cord	0.3m (0.98ft)



Saw Chain, Guide Bar Cover, Hook complete

#### **DUC353Z - Cordless Chain Saw**

18V X2 (36V) LXT BL Brushless Cordless 35 cm (14") Chain Saw

DUC353Z - Rs. 36,000

1.1 (0.043") 0 - 20 m/s (0 - 1,200 m/min)

87.7 dB(A) 100.4 dB(A)

(0 - 3,940 FPM) 200 mL (N/A US oz)

Cutting Wood: 5.3 m/s<sup>2</sup> 773x215x235 m (30-1/2"x8-1/2"x9-1/4") 4.6-5.5 kg (10.2-12.1 lbs)

Guide Bar Lengtl Chain Pitch

Vibration Level (L x W x H) Net weight

Guide Bar Lenath

Cutting length Chain Pitch

Chain Gauge Chain Speed

Chain Oil Tank Volum Max Output Sound Pressure Level

Sound Power Level Vibration Level

(LxWxH)

Chain Oil Tank Volume Sound Pressure Level Sound Power Level

Chain Gauge Chain Speed





200



Saw Chain, Guide Bar, Guide Bar Cover, Oil supply

#### **DUC254 - Cordless Chain Saw**

18V LXT BL Brushless Cordless 25 cm (10") **Chain Saw** 

DUC254Z - Rs. 30,000









Saw Chain, Guide Bar, Guide Bar Cover, Wrench, Accessory Bag



103.2 dB(A)
Cutting Wood: 3.1 m/s<sup>2</sup> w/o Guide Bar: 258x184x191 mm (10-1/8"x7-1/4"x7-1/2")

2.8 - 3.2 kg (6.2 - 6.9 lbs.)



## **∠** Hedge Trimmer

# Environment-friendly 2-stroke engine developed in compliance with: CARB Tier 3, EPA Phase 2, EU Stage 2,

#### EH5000W/ EH6000W/ EH7500W



Catalytic Converter





# **Longer lubrication cycle** obtained by circulating grease in gear housing

Competitors' models and our current models: approx. 20 hours

Photo: EH7500W

 5-Position rotating rear handle

Safety regulations of the EC Directives

Ergonomically angled and contoured grip of rear handle



Double-sided blade

#### **Anti-vibration System**

Equipped with floating structure of engine section and handle section for anti-vibration; four damper springs absorb vibration from engine to integrated front and rear handles.



#### **Blade Teeth with 3 Sharpened Edges**

Stain-free shear blade surface of glittering silver obtained by non-electrolyzed nickel plating that features high anti-abrasion surface for long lasting coating



Sap on the blade (after 10 hour trimming of Boxwood)





## 5-Position Rotating Rear Handle (EH5000W, EH6000W, EH7500W)

can be locked at 0 degree and 45/90 degrees left and right for vertical or angled trimming.



EH5000W - Rs. 46,500 EH6000W - Rs. 49,800 EH7500W - Rs. 52,900

# Petrol Hedge Trimmer EH5000W 500mm, EH6000W 600mm, EH7500W 750mm (Double-sided blade)

	EH5000W	EH6000W	EH7500W
Blade length	500mm (19-3/4")	600mm (23-5/8")	750mm (29-1/2")
Displacement	22.2mL	22.2mL	22.2mL
Engine power	0.68kW / 1.0PS	0.68kW / 1.0PS	0.68kW / 1.0PS
Fuel Tank Capacity	0.4L	0.4L	0.4L
Cycles Per Minute (CPM)	2,195	2,195	2,195
Strokes Per Minute (SPM)	4,390	4,390	4,390
Tooth spacing	35mm (1-3/8")	35mm (1-3/8")	35mm (1-3/8")
Sound Pressure Level	93.0dB(A)	92.8dB(A)	93.9dB(A)
Sound Power Level	103.0dB(A)	103.2dB(A)	103.8dB(A)
Vibration Level Front Grip	2.5m/s <sup>2</sup>	2.8m/s <sup>2</sup>	2.3m/s <sup>2</sup>
Vibration Level Rear Grip	2.5m/s <sup>2</sup>	2.7m/s <sup>2</sup>	2.3m/s <sup>2</sup>
Dimensions (L x W x H)	1,014x262x216mm	1,119x262x216mm	1,259x262x216mm
	(40"x10-3/8"x8-1/2")	(44"x10-3/8"x8-1/2")	(49-1/2"x10-3/8"x8-1/2")
Net weight	4.8kg (10.5lbs)	5.0kg (11.0lbs)	5.2kg (11.4lbs)

Standard Equipment: Blade Cover, Socket Wrench, Hex Wrench





# **∠** Electric Hedge Trimmer

# More improved handling with Ergonomic multi-grip system



Electric Hedge Trimmer	UH6570 650mm (25-1/2") UH5261 520mm (20-1/2") / UH4261 420mm (16-1/2")		419 ///	
Double Insulation		ie Limiter 5570)		UH6570 - Rs. 16,0 UH5261 - Rs. 12,9 UH4261 - Rs. 11,3
	UH6570	UH5261	UH4261	
Continuous rating input	550W	400W	400W	
Blade length	650mm (25-1/2")	520mm (20-1/2")	420mm (16-1/2")	
Cycles Per Minute (CPM)	1,600	1,600	1,600	
Strokes Per Minute (SPM)	3,200	3,200	3,200	
Tooth spacing	18mm (11/16")	15mm (9/16")	15mm (9/16")	
Sound Pressure Level	89.9dB(A)	82dB(A)	82dB(A)	
Sound Power Level	97.9dB(A)	93dB(A)	93dB(A)	
Vibration Level	6.7m/s <sup>2</sup>	6.7m/s <sup>2</sup>	6.7m/s <sup>2</sup>	
Dimensions	1,042x223x206mm	921x194x194mm	821x194x194mm	
(LxWxH)	(41"x8-3/4"x8-1/8")	(36-1/4"x7-5/8"x7-5/8")	(32-1/4"x7-5/8"x7-5/8")	
Net weight	3.8 - 3.9 kg (8.4 - 8.5 lbs)	3.0kg (6.7lbs)	2.9kg (6.4lbs)	
Power supply cord	0.3m (0.98ft)	0.3m (0.98ft)	0.3m (0.98ft)	

Standard Equipment: Blade Cover, Hook Complete, Cord holder complete set



#### **DUH651 - Cordless Hedge Trimmer**

18V X2 (36V) LXT Li-lon Cordless, 65cm (25-1/2") Hedge Trimmer

DUH651Z - Rs. 35,000







18V X2 (36V) LXT Li-lon Cordless 55cm (21-5/8") Hedge Trimmer

**DUH551 - Cordless Hedge Trimmer** 

DUH551Z - Rs. 35,000





Li-ion Ah 5.0 4.0 3.0 2.0 1.5 Blade Length Strokes Per Minute (SPM) 650 mm (25-1/2") 2.000 - 3.600 Tooth Spacing 36 mm (1-7/16") Sound Pressure Level 82 dB(A) Sound Power Level 91.1 dB(A) Vibration Level 25 m/s2 or less 1,135x225x200 mm (LxWxH) (44-3/4"x8-7/8"x7-7/8") 4.7 - 5.5 kg (10.3 - 12.0 lbs) Net weight

Blade Cover

Li-ion Ab 5.0 4.0 3.0 2.0 1.5 Blade Length Strokes Per Minute (SPM) 2,000 - 3,600 36 mm (1-7/16") Tooth Spacing 82 dB(A) Sound Pressure Level 91.1 dB(A) ound Power Level 2.5 m/s<sup>2</sup> or less Vibration Level 1 135x225x200 mm (44-3/4"x8-7/8"x7-7/8") (LxWxH) 4.7 - 5.5 kg (10.3 - 12.0 lbs) Net weight



Blade Cover

#### **UH201D - Cordless Hedge Trimmer**

12V max CXT Li-lon Cordless 20 cm (7-7/8") Hedge Trimmer

UH201DWY - Rs. 12,000 UH201DZ - Rs. 7,000



**EN5950SH - Petrol Pole Hedge Trimmer** Short shaft type powered by 25.4mL 4-stroke engine with multi-position engine

EN5950SH - Rs. 48,800





Li-ion Ah 4.0 2.0 1.5 Blade Length 200 mm (7-7/8") Tooth Spacina 26 mm (1") Strokes Per Minute (SPM) 2,500 w/BL1041B/BL1021B/BL1016: Continuous Use (min.) 90 / 45 / 35 min Sound Pressure Level 74 dB(A) 2.5 m/s² or less 504x120x131 mm Vibration Level (19-7/8"x4-3/4"x5-1/8") (I x W x H) 1.3 - 1.5 kg (2.8 - 3.3 lbs) Net weight



0.77kW / 1.1PS Engine power Fuel tank 0.61 Strokes per minute (spm) 4,200 Sound pressure level 87 1dR(A) 88.0dB(A) Sound power level Vibration level Front handle 6.8m/s2 Vibration level Rear handle 9.6m/s Dimensions 1 780x242x241mm Net weight 6.0kg (13.2lbs)

XPT CXT

Blade Cover, Chip Receiver

#### EY2650H25H - Telescopic Petrol Pole Saw

Telescopic petrol pole saw loaded with a 25.4mL Makita 4-stroke engine.

EY2650H25H - Rs. 80.000



EVH2000 - Sprayer 24.5 mL MM4 Sprayer

EVH2000 - Rs. 80,000





25.4ml Engine power 0.77kW / 1.1PS Fuel tank 0.61 255mm (10") Gauge : 1.3mm (.050") Saw chain Sound pressure level 89.5dB(A) Sound power level
Vibration level Left handle 107.3dB(A) 7.2m/s<sup>2</sup> Vibration level Right handle 5.3m/s 2,720x223x240mm Dimensions (L x W x H) (107"x8-3/4"x9-1/2") 7.2kg (16.0bs) Net weight



Blade cover, Socket wrench, Accessory bag, Oil set, Hex wrench

Li-ion Ah 5.0 4.0 3.0 2.0 1.5 Displacement 24.5mL Fuel Tank Capacity Max pressure 2.5Mpa (25kaf/cm²) Chemical tank Dimensions 380x420x635mm (L x W x H) (15"x16-1/2"x25") 9.1kg (20.1lbs) Net weight

#### **DVF104 - Cordless Garden Sprayer**

18V LXT Li-lon Cordless 10 L Garden Sprayer

DVF104Z - Rs. 49,000

#### **DVF154 - Cordless Garden Sprayer**

18V LXT Li-lon Cordless 15 L Garden Sprayer

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DVF154Z - Rs. 50,000







Li-ion Ah 5.0 4.0 3.0 2.0 1.5 Max Pressure 0.3 MPa (3 kgf/cm²) Chemical tank 101 315x225x415 mm (L x W x H) Net weight (12-3/8"x8-7/8"x16-3/8") 3.8 - 4.1 kg (8.4 - 9.1 lbs)

new

Li-ion Ab 5.0 4.0 3.0 2.0 1.5 Max Pressure 0.3 MPa (3 kgf/cm²) Chemical tank 345x235x525 mm (13-5/8"x9-1/4"x20-3/4") 4.1 - 4.4 kg (9.1 - 9.7 lbs) (LxWxH)

Upright Double-Headed Nozzle, Wide-Angle Herbicide Nozzle, Spray Pipe Holder, Shoulder Harness

Upright Double-Headed Nozzle, Wide-Angle Herbicide Nozzle, Spray Pipe Holder, Shoulder Harness



## Petrol Blower





#### Improved by 20% in air flow efficiency

Fan shape has been changed. Air can be pushed out smoothly with less air flow loss. (compared with our current Fan)



Easy-to-pull recoil starter

#### Low vibration for reduced operator stress and fatigue

- Vibration to the back of operator is reduced by the 4 damper springs mounted between the engine and the backpack frame.
- Vibration at the handle is significantly reduced by effectively damping transmission of vibration from the engine to the nozzle.

(LxWxH)

Net weight



#### **Comfortable backpack harness**

Cushioning back padding and shoulder straps are well-ventilated for effective sweat evaporation.



Adjust straps to provide a perfect fit for every user.



#### Petrol Blower EB5300TH 52.5 mL 4-stroke Tube-mounted throttle

EB5300TH - Rs. 51,700 EB5300TH Displacement 52.5 mL Anti Vibration 1.8 kW (2.5 PS) Power Rating Max Air Volume 15 m³/min (516 CFM) Primer Pump Max Air Velocity 98 m/s (220 MPH) Fuel Tank Capacity 1.8 L (61 oz.) CDI Capacitor Discharge Ignition No Load Speed (RPM) 2,800 - 6,400 96.0 dB(A) Sound Pressure Level Auto Decompression 102.5 dB(A) Sound Power Level Vibration Level Right / Left Handle Long Pipe, Volume Nozzle: 2.2 m/s<sup>2</sup>/-Long Pipe, Flat Nozzle: 2.9 m/s2/-Short Pipe, Circular Nozzle: 2.2 m/s<sup>2</sup>/ Short Pipe, Flat Nozzle: 2.5 m/s<sup>2</sup> / Dimensions 320x450x475 mm

(12-5/8"x17-3/4"x18-3/4")

9.8 - 10.1 kg (21.7 - 22.3 lbs)

#### Standard Equipment:

Oil bottle set, Box Wrench, Driver, Flexible Pipe, Swivel Pipe, Hose Clamp, End nozzle, Flat Nozzle, Long Pipe, Short Pipe, Accessory Bag, Cable Holder

# Tnakita.

#### EB7660TH - Petrol Blower

Powerful. Low vibration and comfortable backpack harness for professional use.

EB7660TH - Rs. 72,600



#### **BHX2500** - Petrol Blower

Take out the hard work out of clearing leaves and garden debris. BHX2500 - Rs. 32,800





75.6 mL Power Rating Max Air Volun 3.0 kW (4.1 PS) 20 m³/min (706 CFM) Max Air Velocity 92 m/s (205 MPH) Fuel Tank Capacity 1.9 L (64 oz.) No Load Speed (RPM) 2.800 - 7.200 Sound Pressure Level 102.8 dB(A) Sound Power Level 110.7 dB(A) Vibration Level Right Long Pipe, Circular Nozzle: 2.3 m/s<sup>2</sup> Long Pipe with Flat Nozzle: 3.4 m/s<sup>2</sup> Short Pipe, Circular Nozzle: 2.3 m/s<sup>2</sup> Handle

Short Pine with Flat Nozzle: 3.5 m/s 332x460x480 mm (LxWxH) (13-1/8"x18-1/8"x18-7/8") Net weight 11.9 - 12.1 kg (26.2 - 26.7 lbs)

Oil bottle set, Box wrench 16, Driver, Flexible pipe, Swivel pipe, Hose clamp, End nozzle 90-60, End nozzle 90-70, Flat nozzle 90



24.5 mL Power Rating Max Air Volun 0.81 kW 10.1 m³/min (356 CFM) Max Air Velocity 65 m/s (145 MPH) Fuel Tank Capacity 0.52 L (17.6 oz.) Sound Pressure Level 88 7 dR(A) Sound Power Level 102 dB(A) Vibration Level 5.2 m/s2 No Load Speed (RPM) 3,500 - 7,800 Dimensions 350x231x368 mm (LxWxH) (13.8"x9.1"x14.5") Net weight 4.5 kg (9.8 lbs)

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Pipe, Nozzle, Socket Wrench

Net weight: without fuel with blower pipes, Overall length: Without blower pipes

#### RBL500 - Petrol Blower

For pro's landscape and maintenance work.

RBL500 - Rs. 56,000



#### PM7650H - Mist Blower

Comfortable backpack harness, well balanced chemical tank design.

PM7650H - Rs. 77,700





Displacement 48.6mL Fuel mixture 50:1 Fuel tank 1.8L 10m³/min (353cu.ft/min) Max. air volume 59.3m/s 310x460x435mm The velocity of the wind (without blower pipes)
Dimensions (L x W x H) (12-1/4"x18-1/8"x17-1/8") 8.7kg (19.1lbs) Net weight

Net weight: without fuel with blower pipes, Overall length: Without blower pipes

End Pipe, Flexible Pipe, Pipes 2



Displacement Fuel Tank Capacity 75.6 mL Max Air Volume The velocity of the wind 14.1 m³/min (497 CFM) (without blower pipes) Sound Pressure Level 85 m/s 98.3 dB(A) Sound Power Level Vibration Level 110.7 dB(A) 3.5 m/s<sup>2</sup> 420x440x595 mm (16-1/2"x17-1/4"x23-1/2") Net weight 13.9 kg (30.6 lbs)

Net weight: without fuel with blower pipe, Overall length: Without blower pipes

Oil bottle, Hand strap, Screwdriver, Diffusion cover, Hose clamp, Flexible pipe, Straight pipe

#### **DUB361 - Cordless Blower**

18V X2 (36V) LXT Li-lon Cordless 2-Speed



DUB361Z - Rs. 19,000

Li-ion Ah 4.0	2.0 1.5 430 NW
Max Air Volume	High: 4.4 m³/min (155 CFM)
	Low: 2.6 m <sup>3</sup> /min (92 CFM)
Max Air Velocity	High: 93 m/s (208 MPH)
	Low: 57 m/s (128 MPH)
No Load Speed (RPM)	High: 17,000
	Low: 10,000
Sound Pressure Level	82.3 dB(A)
Sound Power Level	94.7 dB(A)
Vibration Level	2.5 m/s <sup>2</sup> or less
Dimensions	905x141x194 mm
(LxWxH)	(35-5/8"x5-5/8"x7-5/8")
Net weight	3.1 - 3.2 kg (6.8 - 7.1 lbs)

Shoulder Belt, Nozzle

2

#### **DUB362 - Cordless Blower**

18V X2 (36V) LXT BL Brushless Cordless Variable 6-Speed Blower

DUB362Z - Rs. 28.000





Shoulder Belt, Nozzle

#### Li-ion Ah 4.0 2.0 1.5 ax Air Volume 13.4 m³/min (473 CFM) Max Air Volume 54 m/s (120 MPH) 11,400 - 21,500 Max Air Velocity No Load Speed (RPM) Sound Pressure Level 79.1 dB(A) Sound Power Level 93.5 dB(A) 2.5 m/s<sup>2</sup> or less 830/880/930x205x295 mm Vibration Level (LxWxH) (32-3/4"/34-3/4"/36-5/8"x8-1/8"x-11-5/8") Net weight 3.5 - 4.2 kg (7.7 - 9.3 lbs)

#### **DUB183 - Cordless Blower**

XPT

Long leaf blower nozzle with curved at end enables to use the machine comfortably in an upright standing posture.



Li-ion Ah 5.0 4.0 3.0 1.5 2.6m3/min Air speed 52m/s 0-18,000 No load speed (rpm) Sound pressure level 85dR(A) Sound power level 95dB(A) Vibration level 2.5m/s 845x155x212mm (LxWxH) (33-1/4"x6-1/8"x8-3/8") 1.7kg (3.8lbs)





Leaf blower nozzle





#### EW1050H - Pump

25.4 mm (1") 24.5 mL MM4 Clear Water Pump

EW1050H - Rs. 35,000





Suction & Discharge 25.4 mm (1") diameter Max pumping capacity 120 L/min (32 gal/min) Total head Fuel Tank Capacity 41 m (135 ft) 0.51 Max suction head Engine model Dimensions 8.0 m (26 ft) EH025 327x225x319 mm (12-7/8"x8-7/8"x12-1/2") (L x W x H) 5.8 kg (12.8 lbs)

Hose, Strainer, Oil Bottle

#### EW1060H - Pump

25.4 mm (1") 33.5 mL MM4 Clear Water Pump

EW1060H - Rs. 41,600



#### **UK360D - Cordless Cultivator**

36V LXT Li-Ion Cordless Cultivator

UK360DZ - Rs. 1,00,000





Suction & Discharge 25.4 mm (1") Max pumping capacity
Total head 130 L/min (34 gal/min) 48 m (157 ft) 0.65 L Fuel Tank Capacity 8.0 m (26 ft) EH026 Max suction head Engine model 356x234x336 mm 7.3 kg (16.1 lbs) (L x W x H) Net weight



Hose, Strainer, Oil Bottle



Capacity	Width: 350/225 mm
	(13-3/4"/8-7/8")
Blade Diameter	245 mm (9-5/8")
Dimensions	1,193x488x998 mm
(LxWxH)	(47"x19-1/4"x39-1/4")
Max Output	0.72 kW
Net weight	23.3 kg (51.4 lbs)

Tray set, Holder

#### BBA520 - Earth Auger - 2-stroke engine

Designed for easy one man operation. It is the low cost energy saving solution for drilling holes for fence posts, trees, shrubs and young plants.

BBA520 - Rs. 63,800



Displacement	31./((
Engine power	2.7hp
Fuel tank	0.9L
Max. drilling dia	200mm
Dry Weight	10.5kg (Without Auger bit)

Auger bit

#### **DUP361 - Cordless Pruning Shear**

18V X2 (36V) LXT Li-lon Battery **Powered Pruning Shears** 

DUP361Z - Rs. 1,20,000





Max Output	200 W
Capacity	Max cutting: 33 mm
	Max blade opening: 54 mm
Sound Pressure Level	70 dB(A) or less
Vibration Level	2.5 m/s <sup>2</sup> or less
Dimensions	305x43x106 mm
(LxWxH)	(12"x1-11/16"x4-3/16")
Net weight	0.8 kg (1.8 lbs)

Oil supply, Wrench set, Diamond File, Cord holder complete, Holster, Harness, Arm band, Tool bag, Shear blade

#### DUM168 - Cordless Grass Shear

Both trimmer blade and shear blade can be attached.

DUM168Z - Rs. 9,000



Li-ion Ah 5.0	4.0 3.0 1.5
Cutting width	160mm (6-5/16")
Strokes per minute (spm)	1,250
Dimensions (L x W x H)	353x176x130mm
	(13-7/8"x6-15/16"x5-1/8"
Net Weight	1.4kg (3.1lbs)







12 MPa (120 bar, 1,740 PSI)

420 L/h 40 ℃ (104 °F)

10 m (33 ft.)

11.0 kg (24.3 lbs.) 5.0 m (16.4 ft.)

72 dB(A)

4.11 m/s

1,800W

76 dB(A)

40 °C (104 °F) 10 m (33 ft.)

13 MPa (130 bar, 1,885 PSI) 420 L/h

HW1200

292x358x830 mm (11-1/2"x14-1/8"x32-3/4")

HW1300

292x358x830 mm (11-1/2"x14-1/8"x32-3/4")

- Rs. 28.000

- Rs. 34,000

#### High Pressure Washer



#### HW1200

#### 12 MPa (120 Bar) High Pressure Washer with **Self-Priming Function**

- $\cdot$  Pressure adjustable function for easy and quick control by turning the handle
- $\cdot$  Makita-built powerful 1,800 W series motor provides up to 12 MPa (120 bar) for maximum cleaning power
- · 420 L/hr max flow rate
- · Powerful washing 10 MPa (100 bar) of working pressure (up to 50X as tap water)
- · Lightweight and compact, middle class power washer for home and professional use



Trigger Gun, Vario-Power Spray Lance, Cyclone jet nozzle, Detergent Bottle, Cleaner Pin, Coupling Sleeve, High Pressure Hose 10 m, Water Hose Connector, Foam Nozzle, Connector

Continuous rating input

Max Flow Rate Max Feed Temperature

High Pressure Hose

Sound Pressure Level

Dimensions (L x W x H)

Continuous rating input

Max Feed Temperature High Pressure Hose

Sound Pressure Level

Vibration Level Dimensions (L x W x H)

Max Pressure Max Flow Rate

Length

Net weight Power supply cord

Vibration Level

Net weight Power supply cord

Max Pressure

Length

#### High Pressure Washer



Trakita

#### HW1300

#### 13 MPa (130 Bar) High Pressure Washer with **Self-Priming Function**

- · Pressure adjustable function and low noise mode
- Pressure adjustable function for easy and quick control by turning the handle
- · Low noise mode enables soft washing of screen door, air conditioner outdoor unit, car, etc.
- · Makita-built powerful 1,800 W series motor provides up to 13 MPa (130 bar) for maximum cleaning power
- · 450 L/hr max flow rate





Trigger Gun, Vario-Power Spray Lance, Cyclone jet nozzle, Detergent Bottle, Cleaner Pin, Coupling Sleeve, High Pressure Hose 10 m, Water Hose Connector, Foam Nozzle, Connector



# **Various options**

HW1200

HW1300











Self-suction hose set





#### HW102 - High Pressure Washer

Lightweight and compact power washer for home use.

HW102 - Rs. 11,600

100bar (1,450 PSI) 360 L/hr

Universal 85.74dB(A)

94dB(A) 50°C 5m(16.4ft) 5.8kg (5.0lbs)

Continuous rating Input

Sound power level Max. input temperature High pressure hose length

Max. pressure Max. flow Motor type Sound pressure level



#### HW111 - High Pressure Washer

Lightweight and compact power washer for home use.

HW111 -Rs. 19,500



Continuous rating Input	1,/00W
Max. pressure	110bar (1,595 PSI)
Max. flow	370 L/hr
Motor type	Universal
Sound pressure level	79.15dB(A)
Sound power level	87dB(A)
Max. input temperature	50°C
High pressure hose length	5.5m(16.4ft)
Net weight	7.4kg (6.4lbs)

#### HW121 - High Pressure Washer

Made for frequent usage on larger, dirty or very dirty areas. Ergonomical and powerful handling.

HW121 - Rs. 32,700



Continuous rating Input	1,800W
Max. pressure	130bar (1,885 PSI)
Max. flow	390 L/hr
Motor type	Induction
Sound pressure level	77.33dB(A)
Sound power level	85dB(A)
Max. input temperature	50°C
High pressure hose length	8m(26.2ft)
Net weight	17.8kg (15.4lbs)

# 

#### DPC6430 - Power Cutter

Icon of ergonomic power cutter features enlarged air filter.

DPC6430 - Rs. 96,300



### DPC7331 - Power Cutter

Icon of ergonomic power cutter features enlarged air filter.

DPC7331 - Rs. 1,07,500





Wheel diameter	300mm (12")
Engine	64cc
Max. cutting depth	97mm (3-13/16")
No load speed (rpm)	4,300
Circumferential speed	80m/s
Engine power	4.5hp
Fuel mixture	50:1
Fuel tank	1.1L
Overall length	770mm (30-1/4")
Net Weight	9.4kg





#### DPC8132 - Power Cutter

81mL engine with a disc diameter of 400mm (16").

DPC8132 - Rs. 1,17,500



#### EK8100 - Power Cutter

405 mm (16") 81 mL 2-Stroke Power Cutter

EK8100 - Rs. 1,22,000





Wheel diameter	400mm (16")
Engine	81cc
Max. cutting depth	147mm (5-3/4")
Circumferential speed	80m/s
Engine power	6.2hp
Fuel tank	1.0L
Sound pressure level	100.3dB(A)
Sound power level	109.6dB(A)
Vibration level Front handle	7.8m/s <sup>2</sup>
Vibration level Rear handle	6.1m/s <sup>2</sup>
Overall length	830mm (32-3/4")
Net weight	10.6kg (23.4lbs)



Wheel Diameter	405 mm (16")
Engine	81 mL
Max cutting depth	147 mm (5-3/4")
Circumferential speed	80 m/s
Engine power	4.2 kW / 5.6 PS
Fuel Tank Capacity	1.1 L
Sound Pressure Level	100.3 dB(A)
Sound Power Level	109.6 dB(A)
Vibration Level Front Grip	7.8 m/s <sup>2</sup>
Vibration Level Rear Grip	6.1 m/s <sup>2</sup>
Overall Length	830 mm (32-3/4")
Net weight	10.6 kg (23.4 lbs)







## Power Cutter

with Trolley kit DT4000

# **Environment-Friendly and Cost-Saving 4-Stroke Engine.**

- /// Low-vibration system with damper springs to absorb vibration from engine to integrated front and rear handles.
- /// Easy start-up with Automatic decompression, Primer pump and on/off choke combination switch with automatic half-throttle lock.
- /// Casters for moving convenience.







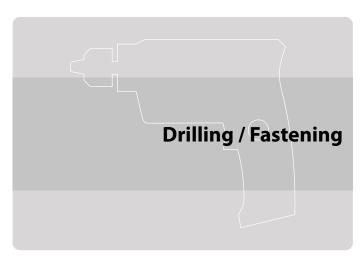
EK7651H - Rs. 1,20,000

Power Cutter	EK7651H 355mm (14") 4-stroke
	EK7651H
Wheel Diameter	355mm (14")
Engine	75.6mL
Max cutting depth	122mm (4-13/16")
No Load Speed (RPM)	4,300
Circumferential speed	80m/s
Engine power	3.0kW/4.1PS
Sound Pressure Level	92.7dB(A)
Sound Power Level	104.6dB(A)
Vibration Level Front / Rear Grip	2.7m/s²/1.8m/s²
Fuel Tank Capacity	1.1L
Dimensions	780x310x455mm
(L x W x H)	(30-3/4"x12-1/4"x17-7/8")
Net weight	14.2 kg (31.3 lbs)
	Net weight : without blade and fuel. Trolley and foot with wheels are available as ontion

Standard Equipment: Engine tool set, Oil Bottle (country-specific), Water supply set







#### M0600B - Drill

10 mm (3/8") 350 W Variable Speed Reversing Drill with Keyed Chuck

M0600B - Rs. 3,100



64 ////

64 🞹

Continuous rating input Capacity No Load Speed (RPM)

350W Steel: 10 mm (3/8") Wood: 20 mm (13/16")

 Vibration Level
 Drilling Into Metal: 3.0 m/s²

 Sound Pressure Level
 77 dB(A)

 Dimensions
 230x66x176 mm

 (Lx W x H)
 (9"x2-5/8"x6-15/16")

 Net weight
 1.2 kg (2.6 lbs)

 Power supply cord
 2.0 m (6.6 ft)



Chuck Key, Chuck Key Holder

#### M6501B - High Speed Drill

6.5 mm (1/4") 230 W High Speed Variable Speed Reversing Drill with Keyed Chuck M6501B - Rs. 3,800



85 MW Continuous rating input Capacity Steel: 6.5 mm (1/4") Wood: 9 mm (11/32") No Load Speed (RPM) 0 - 4.500 Vibration Level Drilling Into Metal: 3.0 m/s<sup>2</sup> Sound Pressure Level 70 dB(A) 203x63x171 mm (LxWxH) (8"x2-1/2"x6-3/4") 0.95 kg (2.1 lbs) Net weight Power supply cord 2.0 m (6.6 ft.)

M6202XB - Drill

13 mm (1/2") 580 W Drill

M6202XB - Rs. 5,200

Power supply cord



 Continuous rating input
 580W

 Capacity
 Steel: 13 mm (1/2")

 No Load Speed (RPM)
 2,000

 Dimensions (L x W x H)
 239x69x178 mm (9-3/8"x2-3/4"x7")

 Net weight
 1,7 kg (3,7 lbs.)

0

Side Grip, Wrench

# Chuck Key

#### M6200B - Drill

13 mm (1/2") 800 W Variable Speed Drill with Keyed Chuck

M6200B - Rs. 8,300



303 WW Continuous rating input Steel: 13 mm (1/2") Capacity Wood: 36 mm (1-7/16") No Load Speed (RPM) 0 - 700 Drilling Into Metal: 2.5 m/s² or less 84 dB(A) 95 dB(A) Sound Pressure Level Sound Power Level 267x86x388 mm (L x W x H) (10-1/2"x3-3/8"x15-1/4") 2.7 kg (6.0 lbs.) Power supply cord

M6600B - Mixer

165 mm (6-1/2") 800 W Variable Speed Mixer M6600B - Rs. 8,500





| Sound Power Level | Sound Pressure Level | Dimensions | 280,886,388 mm | (1.74°) | Clark Hell | Power Supply Cord | Clark Hell | Clar

Wrenches, Side grip



#### M0801B - Hammer Drill

16 mm (5/8") 500 W Variable Speed Reversing Hammer Dril with Keyed Chuck M0801B - Rs. 4,700



| Source | S

Side Grip, Chuck Key, Chuck Key Holder





#### M8700B - Rotary Hammer

22 mm (7/8") 1.9 J Rotary Hammer, SDS-PLUS Bits

M8700B -Rs. 11,300





Blows Per Minute (BPM) No Load Speed (RPM)

Continuous rating input

Power supply cord

Vibration Level 90 dB(A) 101 dB(A) Sound Pressure Level Sound Power Level Dimensions (L x W x H) Net weight

Side Grip, Depth Gauge

710W EPTA-Procedure 05/2009: 1.9 J Concrete: 22 mm (7/8") Core Bit: 54 mm (2-1/8") Diamond Core Bit (Dry Type): 65 mm Steel: 13 mm Wood: 32 mm

0 - 4,350 0 - 1,100 Hammer Drilling Into Concrete: 15.5 m/s<sup>2</sup> Drilling Into Metal: 3.0 m/s<sup>2</sup>

362x71x194 mm 2.5 - 2.9 kg (5.6 - 6.4 lbs) 4.0 m (13.1 ft.)

**M8701B - Combination Hammer** 

26 mm (1") 2.3 J Combination Hammer, SDS-PLUS bits

M8701B - Rs. 12,700

Continuous rating input

Impact Energy

Capacity



EPTA-Procedure 05/2009: 2.3 J

Concrete: 26 mm (1")



Core Bit: 68 mm (2-11/16")
Diamond Core Bit (Dry Type): 80 mm (3-1/8") Steel: 13 mm (1/2") Wood: 32 mm (1-1/4") 0 - 1,200 No Load Speed (RPM) 0 - 4,500 90 dB(A) Blows Per Minute (BPM) Sound Pressure Level 101 dB(A) 362x71x194 mm Sound Power Level Dimensions (L x W x H) Net weight Power supply cord 2.7 kg (6.0 lbs) 4.0 m (13.1 ft)

800W

Tool does not come with bit.

#### **M8600B - Demolition Hammer**

7.2 J Demolition Hammer, accepts 17 mm Hex Shank Bits

M8600B - Rs. 20,300



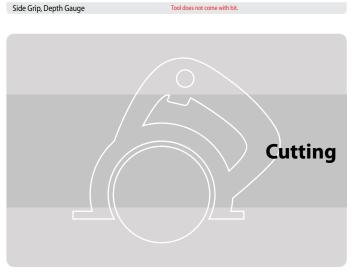
105 ///



Continuous rating input 900W Impact Energy Blows Per Minute (BPM) 7.2 J 2,900 Chiselling Funtion w/ Side Grip: 16.5 m/s<sup>2</sup> Vibration Level Sound Pressure Level 95 dB(A) und Power Level 106 dB(A) 406x99x232 mm Dimensions (16"x3-7/8"x9-1/8") Net weight 5.4 kg (12 lbs) wer supply cord 2.5 m (8.2 ft)



Bull Point, Side Grip, Bit Grease, Cleaning cloth Tool does not come with bit.





Portable Cut-off M2401B 355mm (14")

**High performance and** 

durability

#### **Cutting Capacity**

	Miter angle	0°	45°
O p		ø127mm (5")	ø127mm (5")
Form of materials	₩ → H	H x W: 102 x 194mm (4" x 7-5/8") 70 x 233mm (2-3/4" x 9-1/8")	H x W: 115 x 103mm (4-1/2" x 4-1/16")
D: Diameter W: Width H: Height	H x W: 119 x 119mm (4-11/16" x 4-11/16")	H x W: 106 (4-3/16) x 106 (4-3/16)	
S: Side T: Thickness	STS	S x S: 137 x 137mm, T: 10mm (5-3/8" x 5-3/8", 3/8")	S x S: 100 x 100mm, T: 10mm (4" x 4", 3/8")

\* with Abrasive cut-off wheel 355

Carry handle for easy transportation

Quick release vise —



M2401B - Rs. 15,800





Continuous rating Input	2,000W
Wheel diameter	355mm (14")
No load speed (rpm)	3,800
Dimensions (L x W x H)	500x280x620mm (19-3/4"x11"x24-3/8")
Net Weight	14.3kg (31.5lbs)
Power supply cord	2.5m (8.2ft)

**Standard Equipment:** Abrasive Cut-Wheel, Hex Wrench



#### M0401B - Cutter

110 mm (4-3/8") 1,200 W Cutter

M0401B - Rs. 5,100





1,200W Continuous rating input 110 mm (4-3/8") 90°: 32.0 mm (1-1/4") Blade Diameter Max Cutting Cap No Load Speed (RPM) Vibration Level 13,800 Concrete Cutting: N/A m/s<sup>2</sup> 231x195x164 mm (9-1/8"x7-5/8"x6-1/2") Dimensions Net weight Power supply cord 2.6 kg (5.7 lbs) 2.0 m (6.6 ft)

M4101B

Continuous rating input Blade Diameter

Max Cutting Capacity No Load Speed (RPM)

Sound Pressure Level

Sound Power Level Dimensions

Power supply cord

Power supply cord

Vibration Level

(LxWxH)

Net weight

- Rs. 6,100

1,250W

12.000

98 dB(A)

125 mm (5") 90°: 40 mm (1-9/16")

109 dB(A) 233x216x166 mm

2.0 m (6.6 ft.)

(9-1/8"x8-1/2"x6-1/2") 3.0 kg (6.7 lbs.)

Concrete Cutting: 5.0 m/s<sup>2</sup>

Tube Holder, Vinyl Tube, Wrench, Hex Wrench

M4101B - Cutter

125 mm (5") 1,250 W Cutter

#### M4100B - Cutter

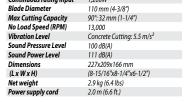
110 mm (4-3/8") 1,200 W Cutter

M4100B - Rs. 5,600



303 //// Continuous rating input Blade Diameter 1,200W 110 mm (4-3/8") Max Cutting Capacity No Load Speed (RPM) 90°: 32 mm (1-1/4") 13.000 Vibration Level Concrete Cutting: 5.5 m/s<sup>2</sup> Sound Pressure Level 100 dB(A) 111 dB(A) 227x209x166 mm Sound Power Level Dimensions (LxWxH) (8-15/16"x8-1/4"x6-1/2") 2.9 kg (6.4 lbs) Net weight

Wrench, Water supply fixture, Vinyl tube, Tube holder





Tube Holder (country-specific), Vinyl Tube, Wrench, Hex Wrench

100 mm (4") 540 W Angle Grinder, Slide Switch

M0900B - Rs. 4,000



459 MW Continuous rating input Wheel Diameter 540W 100 mm (4") No Load Speed (RPM 12 000 251x118x97 mm (9-7/8"x4-5/8"x3-13/16") (LxWxH) 1.6 kg (3.5 lbs) 2.0 m (6.6 ft)

Lock nut wrench

Tool does not come with depressed center wheel.

#### M0910B - Angle Grinder

100 mm (4") 540 W Angle Grinder, Toggle Switch

M0910B - Rs. 4,100



Grinding

Continuous rating input 540W Wheel Diameter No Load Speed (RPM 100 mm (4") 12,000 251x118x93 mm (9-7/8"x4-5/8"x3-5/8") 1.6 kg (3.4 lbs) 2.0 m (6.6 ft)



Lock Nut Wrench

Tool does not come with depressed center wheel

#### M9506B - Angle Grinder

100 mm (4") 720 W Angle Grinder, Slide Switch



M9506B - Rs. 4,600

720W Continuous rating input Wheel Diameter
No Load Speed (RPM)
Vibration Level
Sound Pressure Level 100 mm (4") 11,000 Surface Grinding: 6.5 m/s<sup>2</sup> 86 dB(A) Sound Power Level 97 dR(A) 261x118x101 mm (L x W x H) Net weight (10-1/4"x4-5/8"x4") 1.6 kg (3.6 lbs) Power supply cord 2.0 m (6.6 ft)

Lock Nut Wrench





459 WW

303 WW

325 ///

#### M9509B - Angle Grinder

100 mm (4") 850 W Angle Grinder, Slide Switch

M9509B - Rs. 4,900



Continuous rating input Wheel Diameter 100 mm (4") No Load Speed (RPM, 11,000 Surface Grinding: 6.5 m/s<sup>2</sup> Vibration Level Sound Pressure Level 87 dB(A) Sound Power Level 98 dB(A) 276x118x101 mm (LxWxH) (10-7/8"x4-5/8"x4") 1.8 kg (3.9 lbs) Power supply cord 2.0 m (6.6 ft)

325 NW

M9512B - Angle Grinder

100 mm (4") 720 W Angle Grinder,

Toggle Switch

Continuous rating input 720W Wheel Diameter 100 mm (4") 11,000 258x118x101 mm Dimension: (10-1/8"x4-5/8"x4") Net weight 1.6 kg (3.5 lbs.) 2.0 m (6.6 ft.) Power supply

M9512B - Rs. 4,900

Lock Nut Wrench

#### M9513B - Angle Grinder

100 mm (4") 850 W Angle Grinder, Toggle Switch

Lock Nut Wrench

M9513B - Rs. 4,900



ıous rating input 850W Wheel Diameter 100 mm (4") No Load Speed (RPM) 11 000 273x118x101 mm (LxWxH) (10-3/4"x4-5/8"x4") 1.8 kg (4.0 lbs.) Net weight 2.0 m (6.6 ft.)

459 ///

Lock Nut Wrench

#### M9002B - Angle Grinder

100 mm (4") 720 W Angle Grinder, Toggle Switch

M9002B - Rs. 7,900

Continuous rating input 1,050W

Wheel Diameter 125 mm (5") No Load Speed (RPM) 11 000 Vibration Level Surface Grinding: 9.0 m/s<sup>2</sup> Sound Pressure Leve 91 dB(A) Sound Power Level 102 dB(A) 361x140x124 mm Dimension (14-1/4"x5-1/2"x4-7/8") (L x W x H) Net weight 2.8 kg (6.1 lbs.) Power supply cord

Tool does not come with depressed center wheel.

回 Lock Nut Wrench

#### M9508B - Angle Grinder

125 mm (5") 720 W Angle Grinder, Slide Switch

M9508B - Rs. 5,200



459 NW Continuous rating input 720W Wheel Diamete 125 mm (5") No Load Speed (RPM) 11.000 Surface Grinding: 7.0 m/s<sup>2</sup> Sound Pressure Level 88 dB(A) 99 dB(A) 261x140x111 mm Sound Power Level (L x W x H) (10-1/4"x5-1/2"x4-3/8") 1.9 kg (4.1 lbs) Power supply cord

П

Lock Nut Wrench

#### M9511B - Angle Grinder

125 mm (5") 850 W Angle Grinder, Slide Switch

M9511B - Rs. 5.200



850W Continuous rating input Wheel Diameter 125 mm (5") No Load Speed (RPM) 11.000 Vibration Level Surface Grinding: 9.0 m/s² Sound Pressure Leve 89 dB(A) 100 dB(A) 276x140x111 mm Sound Power Level Dimensions (L x W x H) (10-7/8"x5-1/2"x4-3/8") 2.0 kg (4.5 lbs) Net weight Power supply cord 2.0 m (6.6 ft)

П

Lock Nut Wrench

#### M0921B / M0920B - Angle Grinder

180 mm (7") 2,200 W Angle Grinder, Finger Trigger Switch

230 mm (9") 2,200 W Angle Grinder, Finger Trigger Switch

M0920B

M0921B - Rs. 9,200 - Rs. 8,600



Continuous rating input 2,200W Wheel Diameter M0921B: 230 mm (9") M0920B: 180 mm (7") No Load Speed (RPM) M0921R-6 600 M0920B: 8,500 Sound Power Level 102 dB(A) M0921B: 439x250x141 mm nsions (L x W x H) (17-1/4"x9-7/8"x5-9/16") M0920B: 439x200x141 mm (17-1/4"x7-7/8"x5-9/16") Net weight M0921B: 5.3 kg (11.6 lbs) M0920B: 5.0 kg (11.0 lbs) Power supply cord 2.0 m (6.6 ft)

Lock Nut Wrench, Side Grip

Tool does not come with depressed center wheel

#### M9100B - Die Grinder

6 mm (1/4") 480 W High Speed Die Grinder, Toggle Switch

M9100B - Rs. 6,000





Continuous rating input Capacity Max Wheel Diar Collet: 6 mm or 1/4" 20 mm (13/16") No Load Speed (RPM) 33,000 Vibration Level Surface Grinding: 2.5 m/s<sup>2</sup> Dimensions 350x75x75 mm (13-3/4"x2-15/16"x2-15/16") (L x W x H) Net weight 1.4 ka (3.1 lbs) Power supply cord

Wrench (2pcs.) (Tool does not come with wheel point.)

153 MW

#### M9200B - Finishing Sander

1/4 Sheet 180 W Finishing Sander

M9200B - Rs. 4,800



Pad Size Orbits Per Minute (OPM) Vibration Level Sound Pressure Leve (LxWxH) Net weight

Power supply cord

112 x 102 mm (4-3/8" x 4") 114 x 140 mm (4-1/2" x 5-1/2") 14.000 Sanding Metal Plate: 4.5 m/s<sup>2</sup> 79 dB(A) 110x112x133 mm

(4-5/16"x4-3/8"x5-1/4") 0.9 kg (2 lbs) 2.0 m (6.6 ft)

**M9201B - Finishing Sander** 

1/3 Sheet 180 W Finishing Sander

Pad Size 93 x 185 mm (3-5/8" x 7-1/4") Abrasive Paper Size 93 x 228 mm (3-5/8" x 9") Orbits Per Minute (OPM) 12.000 Vibration Level Sanding Metal Plate: 6 m/s<sup>2</sup>

M9400B

ious rating input

Belt Size

Belt Speed Vibration Level

(LxWxH)

Net weight

Power supply cord

Sound Pressure Level Sound Power Level

- Rs. 15,300

100 x 610 mm (4" x 24")

87 dR(A)

98 dB(A) 354x175x169 mm (14"x6-7/8"x6-5/8")

6.2 kg (13.7 lbs.)

2.0 m (6.6 ft.)

380 m/min (1,250 ft/min) Sanding Metal Plate: 2.5 m/s² or less

Sound Pressure Level 74 dB(A) 214x92x147 mm (LxWxH) (8-3/8"x3-5/8"x5-3/4") 1.4 kg (3.1 lbs) Net weight Power supply cord 2.0 m (6.6 ft)

M9201B - Rs. 5,000

Abrasive Paper

Belt Sander

#### 

Abrasive paper x6

Abrasive Disc

#### M9202B - Random Orbit Sander

125 mm (5") 240 W Random Orbit Sander

M9202B - Rs. 6,100



Pad Size 123 mm (4-7/8") Ahrasive Disc Size 125 mm (5") Orbits Per Minute (OPM) 12,000 Strokes Per Minute (SPM) 24.000 Orbit Diameter 2.8 mm (1/8") Dimensions (L x W x H) 127x123x142 mm (5"x4-7/8"x5-5/8") 1.1 kg (2.4 lbs) Net weight 2.0 m (6.6 ft)

419 ////

Abrasive Belt, Dust Bag, Carbon Plate, Step

M9400B - Belt Sander

100 mm x 610 mm (4" x 24") 940 W



#### M5801B - Circular Saw

185 mm (7-1/4") 1,050 W Circular Saw

M5801B - Rs. 15,300



1.050W Continuous rating input Blade Diameter 185 mm (7-1/4") 90°: 66 mm (2-5/8") Max Cuttina Capacity 45°: 44 mm (1-3/4") 4.900 No Load Speed (RPM) Vibration Level Cutting Wood: 2.5 m/s<sup>2</sup> 284x231x243 mm (L x W x H) (11-1/8"x9-1/8"x9-9/16") 3.5 kg (7.7 lbs)

Dimensions Net weight Power supply cord



TCT Saw Blade, Rip Fence (Guide Rule), Hex Wrench

#### M4302B - Jig Saw

450 W Top Handle Variable Speed Jig Saw

M4302B - Rs. 9,200



Continuous rating input 450W Max Cutting Capacity at 90° Wood: 55 mm (2-3/16") Steel: 6 mm (1/4") Lenath of Stroke 26 mm (1") Strokes Per Minute (SPM) Cutting Boards: 6.5 m/s<sup>2</sup> Cutting Sheet Metal: 7.5 m/s<sup>2</sup> Vibration Level Sound Pressure Level 88 dB(A) Sound Power Level 99 dB(A) Dimensions 219x85x191 mm (8-5/8"x3-3/8"x7-1/2") Net weight 2.5 kg (5.5 lbs.) Power supply cord



Jig Saw Blade, Hex Wrench

#### M4301B - Jig Saw

450 W Top Handle Jig Saw, 3 Orbital **Settings Plus Straight Cutting** 



M4301B - Rs. 7,300



Cutting Wood: 8.0 m/s<sup>2</sup> Cutting Sheet Metal: 5.0 m/s<sup>2</sup> Sound Pressure Level 82 dB(A) Sound Power Level 93 dB(A) Dimensions 214x75x202 mm (LxWxH)(8-3/8"x2-15/16"x8") Net weight 1.9 kg (4.1 lbs) Power supply cord



Jig Saw Blade, Hex Wrench





#### M4500KB - Recipro Saw

1.010 W Recipro Saw

M4500KB - Rs. 10,900





Continuous rating input Length of Stroke Strokes Per Minute (SPM) Capacity

0-2,800 Pipe: 130 mm (5-1/8") Wood: 255 mm (10") Cutting Boards: 19.5 m/s<sup>2</sup> Cutting Wooden Beams: 22.0 m/s<sup>2</sup> Vibration Level Sound Pressure Level 88 dB(A)

1,010W

28 mm (1-1/8")

M1902B

Dimensions (L x W x H) 457x98x174 mm (18"x3-7/8"x6-7/8") Net weight 3.1 kg (6.9 lbs) Power supply cord 2.0 m (6.6 ft)



Recipro saw blade set (country-specific), Hex Wrench

M1902B - Power Planer

82 mm (3-1/4") 500 W Planer



6 mm (1/4") 530 W Fixed Base Trimmer

M3700B - Rs. 5,500

**Planing/Routering** 





Continuous rating input 500W 82 mm (3-1/4") Planina Width Planing Depth Max Shiplapping No Load Speed (RPM) 1 mm (1/32") 9 mm (11/32") 16,000 Planing Softwood: 3.0 m/s Vibration Level Sound Pressure Level Sound Power Level 84 dB(A) 95 dB(A) 285x157x160 mm Net weiaht 2.7 kg (5.8 lbs)

2.0 m (6.6 ft)

- Rs. 6,800

Shiplapping: 9mm (11/32")

Power supply cord

Planer Blade 82, Sharpening Holder Assembly (for unit with re-sharpenable blade only), Blade Gauge Assembly, Socket Wrench 9, Guide Rule, Dressing stone



6 mm or 1/4' Collet Capacity No Load Speed (RPM) 35,000 Plunge Capacity Vibration Level 0 - 42 mm (0 - 1-5/8") Rotation w/o Load: 2.5 m/s<sup>2</sup> or less Sound Pressure Level 83 dB(A) Sound Power Level 94 dB(A) Dimensions 82x90x199 mm (I x W x H) (3-1/4"x3-1/2"x7-7/8") 1.4 kg (3.1 lbs.) Net weight Power supply cord 2.0 m (6.6 ft.)

530W

Trimmer Guide, Straight Guide Assembly, Templet Guide, Straight Bit, Chip Deflector, Wrench x2

#### M3601B - Router (Plunge type)

6 mm, 8 mm, 1/4", 3/8" 900 W Plunge Router

M3601B - Rs. 8.900



Continuous rating input 900W Collet Capacity 6 mm, 8 mm or 1/4", 3/8' Plunae Capacity 0 - 35 mm (0 - 1-3/8") Cutting Grooves in MDF: 7.5 m/s<sup>2</sup> Vibration Level 91 dB(A) 102 dB(A) Sound Pressure Level Sound Power Level Dimensions (L x W x H) 256x110x218 mm (10-1/8"x4-5/16"x8-5/8") Net weight Power supply cord 2.0 m (6.6 ft)



Straight Guide, Straight Bit, Collet Cone 8mm, Wrenchs

#### M3600B - Router

12 mm (1/2") 1,650 W Plunge Router

M3600B - Rs. 14.700





1.650W Continuous rating input Collet Capacity 12 mm or 1/2" 0 - 60 mm (0 - 2-3/8") Plunae Capacity Cutting Grooves in MDF: 2.5 m/s<sup>2</sup> Vibration Level 86 dB(A) 97 dB(A) Sound Pressure Level Sound Power Level 284x148x300 mm (11-1/8"x5-7/8"x11-3/4") (LxWxH) 5.5 kg (12.2 lbs.) 2.0 m (6.6 ft.) Power supply cord

Straight Guide, Guide Holder Assembly, Collet Sleeve (6 mm or 1/4"), Collet Sleeve (8 mm or 3/8"), Straight Bit, Wrench, Templet Guide 16, Trimmer Guide Assembly, Dust Nozzle



#### M4000B - Blower

530 W Variable Speed Blower

M4000B - Rs. 4,300





530W Continuous rating input Air volume 1.2-2.9 m3/min 8,500 - 16,000 Operation w/o Load: 2.5 m/s² or less 90 dB(A) Vibration Level Sound Pressure Leve Sound Power Level 101 dR(A) 427x161x212 mm (LxWxH) (16-3/4"x6-3/8"x8-3/8") 1.5 kg (3.4 lbs) Power supply cord 2.0 m (6.6 ft)

Nozzle Assembly, Corner Nozzle

# **Carbon Brush Quick Reference Table**

Carbon	brush	Economica	al Type	
Description	Part No.	Description	Part No.	Model used for
JM23000123	JM23000123			LH1201FL, LS1017L, LH1200FL, MLT100, MT230
CB-51	181021-2	CB-51A	B-80232	4300BV
CB-100	181030-1	CB-100A	B-80298	6906, 9215SB, 9741, JN3200, JS3200
CB-105	181038-5	CB-105A	B-80307	HM0810T, HM0810TA, MT860, M8600
CB-153	181044-0	CB-153A	B-80329	HS0600, LS1016, LS1019L, LS1040, LS1045, LS1216, LS1221, LS1440, MT940, MT941, M9400, N5900B, TW1000, UC3051A, UC3530A, UC3551A, UC4030A, UC4051A, UC4551A, 2012NB, 3501N, 3612BR, 6910, 9105, LS1214, LS1013
CB-155	181048-2	CB-155A	B-80335	HM1202C
CB-106	181410-1	CB-106A	A-81290	MT361, M3601, UT1301, 1911B, 3620
CB-64	191627-8	CB-64A	B-80254	BO3700, BO3710, GD0603, GV5010, JV0600, MT431, MT60, MT620, MT921, MT923, M0600, M4301, M6202, M9201, 4327, 6412, 6413, 906
CB-113	191904-8	-	-	HK0500
CB-411	191940-4	CB-411A	B-80391	JN1601, KP0800, MT190, MT191, MT372, MT430, MT910, MT912, MT954, MT958, MT961, MT963, M1901, M1902, M3700, M4302, M9100, RT0700C, TD0101, TD0101F, TW0200, TW0350, 3709, 6922NB, 9031, MT911
CB-203	191953-5	CB-203A	B-80341	LC1230, LW1400, LW1401, MT240, MT241, MT360, MT362, MT92A, MT92B, M0920, M0921, M2400, M2401, M3600, RP1800, RP2301FC, 2414NB, 3612C
CB-75	191956-9	-	-	GD0603
CB-204	191957-7	CB-204A	B-80357	GA7020, GA7030, GA7040S, GA7050, GA7050R, GA9020, GA9030, GA9040S, GA9050, GA9050R, GS5000, GS6000, HM1306, HM1810, MT902, MT903, PK5011C, SA7000C, VR1000, 4112HS, 4114S, 9617, 9617L, MT900, M0920, MT901
CB-419	191962-4	CB-419A	B-80422	BO4556, BO5031, BO6030, DA3010F, HR2450, HR2440, 4340CT, MT922, DP2010, DP4010, FS2700, HP1620, HP1640, HP2070, HR2020, MT920, MT924, MT925, M9200, M9202, TD0100, UH4261, UH4570, UH4861, UH5261, UH5570, UH6570, 4304, 4350CT, 4304Z, 6826, 6827
CB-303	191963-2	CB-303A	B-80379	CA5000, DA4031, GA5010, HS6600, HS7600, JN3201, JR3050T, JR3070CT, JS3201, MT410, MT411, MT412, MT413, MT450, MT580, MT582, MT583, MT621, MT660, MT904, M0401, M4100, M4101, M4500, M5801, M6200, M6201, M6600, M9002, PV7000C, SP6000, UB1100, UB1102, 2107F, 4100NH2, 4100NH3, 4131, 5740NB, 6924N, 9227C, 9237C, MT40
CB-430	191971-3	-	-	BGA402, BGD800, BGD801, BPB180, BUB360, DGA402, DGD800, DGD801, DHR165, DPB180, DUB361
CB-132	191972-1	-	-	UC3041A, UC3520A, UC3541A, UC4020A, UC4041A
CB-318	191978-9	-	-	GD0801C, GD0810C, GD0811C, PO5000C, PW5001C, SG1251, 9565CVL
CB-85	191998-3	CB-85A	B-80282	HP1630, MT401, MT607, MT653, MT80A, MT80B, MT814, MT817, M0801, M4000, M6501, M8103, MT602, MT811, MT400
CB-434	193466-2		-	BFL060F, BFL061F, BFL080F, BFL082F, BFL120F, BFL121F, BFL122F, BFL200F, BFL202F, BFT020F, BFT022F, BFT040F, BFT044F, BFT044F, BFT080F, BFT084F, BFT122F, BFT123F, BFT126F, BTD041, BTD060, BTD061, DFL061F, DFL082F, DFL122F, DFL202F, DFT022F, DFT044F, DFT084F, DFT126F, BTW070, 6918FD
CB-325	194074-2	-	-	GA4040, GA5040R, GD0601, GD0602, HR2230, HR2300, HR2460, HR2470, HR2600, HR2610, HR2611FT, HR2630, HR2650, HR2651, HR2810, M9509, M9511, M9513, 9553B, 9553HN, 9553NB, 9556HB, 9558NB, 9565H
CB-350	194160-9	-	-	HK1820, HM0870C, HM0871C, HR3200C, HR4001C, HR4002, HR4003C, HR4013C
CB-440	194427-5	-	-	BDF458, BFS451, BHP458, BTD143, BTD146, BTS130, BTW110, BTW152, DDF458, DDF482, DHP456, DHP458, DHP482, DTD146, DTS130, DTW152, TD091D, BTD130F, BHP452
CB-441	194435-6	-	-	BHR241, BHS630, BKP140, BKP180, BTW450, DHR202, DHR241, DHS630, DJR186, DKP140, DKP180, DTW450
CB-253	194547-5	-	-	GA5020C, PC5000C, PC5001C
CB-459	194722-3	-	-	GA4030, GA4032, GA4034, GA5030, GA5030R, GA5034, HR1840, JS1000, JS1601, JS1602, MT870, MT90, MT91A, MT960, M0900, M0910, M8700, M8701, M9506, M9508, M9512, PJ7000, TM3000C, TM3010C
CB-442	194928-3	-	-	BUC250, BUH550, BUH650
CB-173	195483-8	-	-	VC2510L, VC3210L
CB-175	195844-2	-	-	HM1101C, HM1203C, HM1205C, HM1213C, HM1214C, HR5202C, HR5212C, HR5201C
CB-448	196854-2	-	-	BTD043, BTD044, BTD063, BTD064, BTD103, BTD104, BTW073, BTW074, BTW103, BTW104, BTW251, BTW253, DTD149, DTD152, DTW251, DTW253
CB-218	197129-2	-	-	HM1802, GA7060, GA7060R, GA7061, GA7061R, GA7062, GA7063R, GA9060, GA9060R, GA9061, GA9061R, HM1812

# **Product Catalogue**





















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