

maktec[®]



**Maktec Catalogue
2013/2014**

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New models are highlighted in red

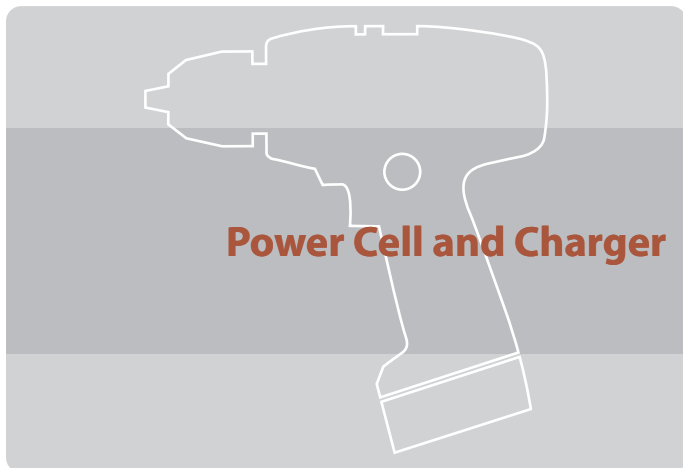
MT001	3	MT362	9	MT652	5	MT920	8
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Note

- Makita reserves the right to change specifications of parts and accessories without notice.
- The value of "Weight" in this catalogue is measured according to EPTA Procedure 01/ 2003.
- Li-ion products, battery will also be included in the "Net Weight".
- Please state required voltage when ordering product as there are choices of either High Voltage (220V)version or Low Voltage (110V)version.

Icon

Double Insulation	Mechanical 2-Speed	SDS-PLUS Shank	Bayonet Shank Jig Saw Blade	Packing
Variable Speed	Keyless Chuck	Torque Limiter	Hook & Loop	2 Operation Mode
Brake	Torque Setting 16	Orbital Cutting	Dust Collecting	110V Low Voltage(110V)version available
Reversing	Torque Setting 19	Makita Shank Jig Saw Blade	Carrying Case	220V High Voltage(220V)version available



Battery & Charger Time Reference Chart

Li-ion Battery

Li-ion 1.1Ah	L1851 (195421-0)	L1451 (195419-7)	DC1851 (195356-5)
	For Model : MT001、MT691E、 MT081E、MT071E	For Model : MT001、MT690E、 MT080E、MT070E	Charging time 60mins
	18V	14.4V	

Ni-Cd Battery

1.3 Ah	18V Ni-Cd	14.4V Ni-Cd	12V Ni-Cd	9.6V Ni-Cd	7.2V Ni-Cd	DC1251 (193941-8)	DC1850 (193841-2)
	1850 (193818-7)	1450 (193816-1)	1250 (193711A5)	9050 (193710A7)	7050 (193959-9)	7.2V,9.6V 12V	7.2V,9.6V,12V 14.4V,18V
	60 mins	60 mins				60 mins	60 mins

Cordless Driver Drill (Li-ion)

MT071E 13mm (1/2")
Light weight. Easy to control.

18V Li-ion 1.1 Ah



Capacity	Steel: 13mm (1/2") Wood: 36mm (1-7/16")
No load speed (rpm)	Hi: 0-1,400 Lo: 0-400
Max. fastening torque	Hard / Soft: 42 / 24N.m
Dimensions (L x W x H)	223x82x239mm (8-3/4"x3-1/4"x9-3/8")
Net Weight	1.7kg (3.7lbs)



Charger, Battery Cartridge 2

Cordless Driver Drill (Li-ion)

MT070E 10mm (3/8")
Light weight. Easy to control.

14.4V Li-ion 1.1 Ah



Capacity	Steel: 10mm (3/8") Wood: 25mm (1")
No load speed (rpm)	Hi: 0-1,400 Lo: 0-400
Max. fastening torque	Hard / Soft: 30 / 14N.m
Dimensions (L x W x H)	201x82x236mm (7-7/8"x3-1/4"x9-1/4")
Net Weight	1.4kg (3.1lbs)

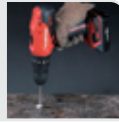


Charger, Battery Cartridge 2

Cordless Hammer Driver Drill (Li-ion)

MT081E 13mm (1/2")
Light weight. Easy to control.

18V Li-ion 1.1 Ah



Capacity	Steel: 13mm (1/2") Wood: 36mm (1-7/16") Masonry: 13mm (1/2")
Impacts per minute (ipm)	Hi: 0-21,000 Lo: 0-6,000
No load speed (rpm)	Hi: 0-1,400 Lo: 0-400
Max. fastening torque	Hard / Soft: 42 / 24N.m
Dimensions (L x W x H)	238x82x239mm (9-3/8"x3-1/4"x9-3/8")
Net Weight	1.7kg (3.7lbs)



Charger, Battery Cartridge 2

Cordless Hammer Driver Drill (Li-ion)

MT080E 10mm (3/8")
Light weight. Easy to control.

14.4V Li-ion 1.1 Ah



Capacity	Steel: 10mm (3/8") Wood: 25mm (1") Masonry: 10mm (3/8")
Impacts per minute (ipm)	Hi: 0-21,000 Lo: 0-6,000
No load speed (rpm)	Hi: 0-1,400 Lo: 0-400
Max. fastening torque	Hard / Soft: 30 / 14N.m
Dimensions (L x W x H)	216x82x236mm (8-1/2"x3-1/4"x9-1/4")
Net Weight	1.5kg (3.3 lbs)

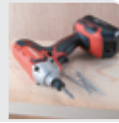


Charger, Battery Cartridge 2

Cordless Impact Driver (Li-ion)

MT691E
High operation efficiency with 18V Li-ion battery.

18V Li-ion 1.1 Ah



Capacity	Machine screw: M4 - M8 (5/32" - 5/16") Standard bolt: M3 - M14 (3/16" - 9/16") High tensile bolt: M5 - M12 (3/16" - 1/2") Coarse thread (in length): M22 - M125 (7/8" - 4-7/8")
Impacts per minute (ipm)	0-3,000
No load speed (rpm)	0-2,400
Max. fastening torque	135N.m (1,200in.lbs)
Dimensions (L x W x H)	173x82x225mm (6-13/16"x3-1/4"x8-7/8")
Net Weight	1.5kg (3.3lbs)



Charger, Battery Cartridge 2

(Bit not included)

Cordless Impact Driver (Li-ion)

MT690E
High operation efficiency with 14.4V Li-ion battery.

14.4V Li-ion 1.1 Ah



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): M22 - M125 (7/8" - 4-7/8")
Impacts per minute (ipm)	0-3,000
No load speed (rpm)	0-2,400
Max. fastening torque	130N.m (1,150in.lbs)
Dimensions (L x W x H)	173x82x225mm (6-13/16"x3-1/4"x8-7/8")
Net Weight	1.4kg (3.1lbs)



Charger, Battery Cartridge 2

(Bit not included)

Rechargeable Flashlight (Li-ion)

MT001
9 LEDs for wide and bright illumination.

18V 14.4V Li-ion 1.1 Ah



Continuous use (hours)	15hours
Dimensions (L x W x H)	313x84x101mm (12-3/8"x3-5/16"x4")
Net Weight	0.61kg (1.3lbs)

Shoulder Strap

(Charger and Battery Cartridge not included)

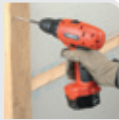


Cordless Driver Drill (Ni-Cd)

MT064SK2 10mm (3/8")

Soft grip handle pad provides a non-slip surface. 2 speed variable speed control.

14.4V Ni-cd 1.3 Ah



Capacity	Steel: 10mm (3/8") Wood: 25mm (1") Wood screw: 6.0x75mm (1/4"x2-15/16")
No load speed (rpm)	Hi: 0-1,300 Lo: 0-400
Max. fastening torque	Hard / Soft: 28 / 15N.m
Dimensions (L x W x H)	214x94x249mm (8-3/8"x3-11/16"x9-3/4")
Net Weight	1.8kg (4.0lbs)



Charger, Battery Cartridge 2

Cordless Driver Drill (Ni-Cd)

MT063SK2 10mm (3/8")

Compact size tool body with perfect tool gripping angle and overall balance. 2 speed variable speed control.

12V Ni-cd 1.3 Ah



Capacity	Steel: 10mm (3/8") Wood: 24mm (15/16") Wood screw: 5.1x63mm (3/16"x2-1/2")
No load speed (rpm)	Hi: 0-1,000 Lo: 0-350
Max. fastening torque	Hard / Soft: 21 / 14N.m
Dimensions (L x W x H)	203x93x243mm (8"x3-5/8"x9-9/16")
Net Weight	1.5kg (3.3lbs)



Charger, Battery Cartridge 2

Cordless Driver Drill (Ni-Cd)

MT062SK2 10mm (3/8")

Compact size tool body with perfect tool gripping angle and overall balance. 2 speed variable speed control.

9.6V Ni-cd 1.3 Ah



Capacity	Steel: 10mm (3/8") Wood: 21mm (13/16") Wood screw: 5.1x38mm (3/16"x1-1/2")
No load speed (rpm)	Hi: 0-1,000 Lo: 0-350
Max. fastening torque	Hard / Soft: 18 / 13N.m
Dimensions (L x W x H)	203x76x243mm (8"x3"x9-9/16")
Net Weight	1.3kg (2.9lbs)



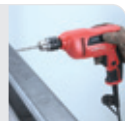
Charger, Battery Cartridge 2

Drill

MT606 10mm (3/8")

Powerful motor, 450W power input.

110V 220V 85 W



Continuous rating Input	450W
Capacity	Steel: 10mm (3/8") Wood: 25mm (1")
No load speed (rpm)	0 - 3,000
Dimensions (L x W x H)	229x64x175mm (9"x2-1/2"x6-7/8")
Net Weight	1.3kg (2.9lbs)
Power supply cord	2.0m (6.6ft)



Chuck Key

Drill

MT607 10mm (3/8")

Powerful motor, 450W power input.

110V 220V 85 W



Continuous rating Input	450W
Capacity	Steel: 10mm (3/8") Wood: 25mm (1")
No load speed (rpm)	0 - 3,000
Dimensions (L x W x H)	234x64x175mm (9-1/4"x2-1/2"x6-7/8")
Net Weight	1.3kg (2.9lbs)
Power supply cord	2.0m (6.6ft)



Hammer Drill

MT811 13mm (1/2")

Powerful motor, 430W power input.

110V 220V 85 W



Continuous rating Input	430W
Capacity	Concrete: 13mm (1/2") Steel: 13mm (1/2") Wood: 18mm (11/16")
Impacts per minute (ipm)	0-30,800
No load speed (rpm)	0-2,800
Dimensions (L x W x H)	272x71x194mm (10-3/4"x2-13/16"x7-5/8")
Net Weight	1.6kg (3.5lbs)
Power supply cord	2.0m (6.6ft)



Side Grip, Depth Gauge

Hammer Drill

MT818 13mm (1/2")

High power 430W motor

110V 220V 85 W



Continuous rating Input	430W
Capacity	Concrete: 13mm (1/2") Steel: 13mm (1/2") Wood: 18mm (11/16")
Impacts per minute (ipm)	0-30,800
No load speed (rpm)	0-2,800
Dimensions (L x W x H)	258x71x192mm (10-1/8"x2-13/16"x7-9/16")
Net Weight	1.7kg (3.8lbs)
Power supply cord	2.0m (6.6ft)



Side Grip, Depth Gauge

Hammer Drill

MT814 16mm (5/8")

Tool body ergonomically designed to give maximum power thrust.

220V 85 W



Continuous rating Input	710W
Capacity	Concrete: 16mm (5/8") Steel: 13mm (1/2") Wood: 30mm (1-3/16")
Impacts per minute (ipm)	0-48,000
No load speed (rpm)	0-3,200
Dimensions (L x W x H)	296x77x202mm (11-5/8"x3"x8")
Net Weight	2.1kg (4.6lbs)
Power supply cord	2.0m (6.6ft)



Side Grip, Depth Gauge, Chuck Key

MT652/MT653 High Speed Drill

*Rotation speed up to 4,500rpm
Ideal for drilling small diameter holes*



NEW

Easy operation thanks to light weight of only 0.9kg.

Rubberized soft grip, easy to handle.

Photo : MT652

High Speed Drill

MT652 6.5mm(1/4")
Fine drilling at high speeds.

110V
220V 85 



Continuous rating Input 230W

Capacity **Steel** : 6.5mm (1/4")
Wood : 9mm (11/32")

No load speed (rpm) 4,500

Dimensions(L x W x H) 200x 63 x 164mm
(7-7/8"x2-1/2"x6-1/2")

Net Weight 0.9kg (2.0lbs)

Power supply cord 2.0m (6.6ft)



Chuck Key

High Speed Drill

MT653 6.5mm(1/4")
Fine drilling at high speeds.

110V
220V 85 



Continuous rating Input 230W

Capacity **Steel** : 6.5mm (1/4")
Wood : 9mm (11/32")

No load speed (rpm) 0-4,500

Dimensions(L x W x H) 202x 64 x 165mm
(8"x2-1/2"x6-1/2")

Net Weight 1kg (2.2lbs)

Power supply cord 2.0m (6.6ft)



Chuck Key

Rotary Hammer

MT870 22mm (7/8")

Adapted for SDS-PLUS bits. Operation mode change lever positioned at the bottom of gear housing for reduced possibility breakage.

459 
110V
220V



Continuous rating Input 710W

Capacity **Concrete**: 22mm (7/8")
Steel: 13mm (1/2")
Wood: 32mm (1-1/4")

Impacts per minute (ipm) 0-4,350
No load speed (rpm) 0-1,100

Dimensions (L x W x H) 362x71x194mm
(14-1/4"x2-13/16"x7-5/8")

Net Weight 2.5kg (5.5lbs)

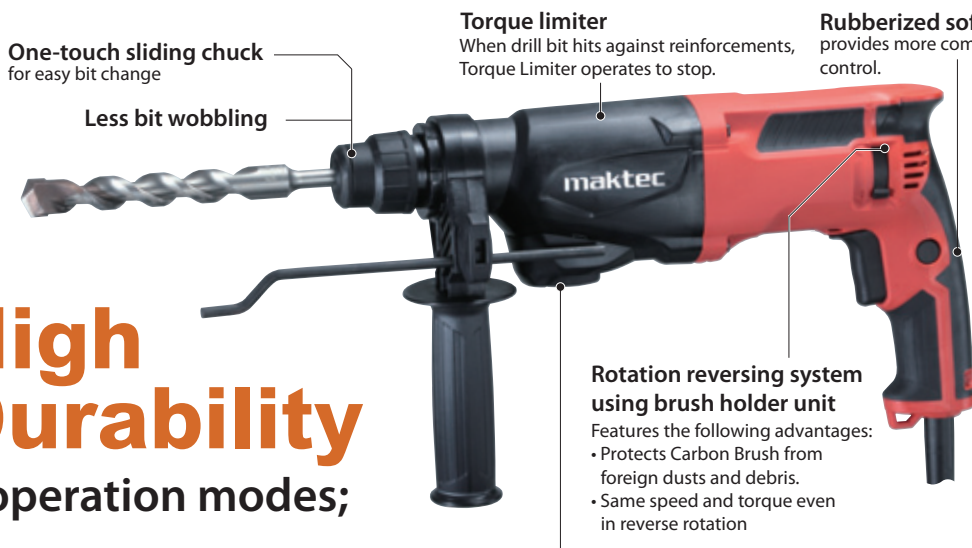
Power supply cord 5.0m (16.4ft)

Side Grip, Depth Gauge (Bit not included)



Easy-to-grip handle

- ergonomically designed to:
 - give maximum power thrust.
 - provide a sure and comfortable grip in any operation; overhead application, drilling with palm-up or palm-down grip.



One-touch sliding chuck for easy bit change

Less bit wobbling

Torque limiter

When drill bit hits against reinforcements, Torque Limiter operates to stop.

Rubberized soft grip provides more comfort and control.

Rotation reversing system using brush holder unit

- Features the following advantages:
- Protects Carbon Brush from foreign dusts and debris.
 - Same speed and torque even in reverse rotation

Operation mode change lever positioned at the bottom of gear housing for reduced possibility of breakage.



High Durability

2 operation modes;


- Rotation only
- Rotation with hammering

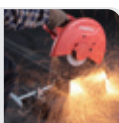


Portable Cut-off

MT241 355mm (14")

Powerful Cutting with High Power Motor.

110V 220V 303A 



Abrasive Cut-Off Wheel, Socket Wrench

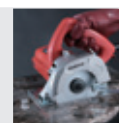
Continuous rating Input 2,000W
Wheel diameter 355mm (14")
No load speed (rpm) 3,800
Dimensions (L x W x H) 500x280x620mm (19-3/4"x11"x24-3/8")
Net Weight 15.7kg (34.6lbs)
Power supply cord 2.5m (8.2ft)

Cutter

MT412 125mm (5")

Can install 110mm or 125mm wheel.

110V 220V 303A 



Wrench, Hex Wrench, Adaptor Ring

Continuous rating Input 1,250W
Capacity(Max. cutting) **110mm wheel**: 32.5mm (1-1/4")
125mm wheel: 40mm (1-9/16")
Blade diameter 110mm(4-3/8")/125mm(5")
No load speed (rpm) 12,000
Dimensions (L x W x H) 233x216x166mm (9-1/8"x8-1/2"x6-1/2")
Net Weight 3.0kg (6.6lbs)
Power supply cord 2.0m (6.6ft)

(Diamond wheel, Tube and Tube holder not included)

Cutter

MT410 110mm (4-3/8")

More powerful cutting in stone masonry, tile and concrete.

110V 220V 303A 



Wrench, Hex Wrench

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 (L x W x H) 226x211x163mm (8-7/8"x8-5/16"x6-3/8")
Net Weight 2.9kg (6.4lbs)
Power supply cord 2.0m (6.6ft)

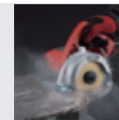
(Diamond wheel and Tube not included)

Cutter

MT411 110mm (4-3/8")

Increased durability of motor by improvement of dust-protection.

110V 220V 303A 



Wrench, Hex Wrench

Continuous rating Input 900W
Capacity(Max. cutting) 32mm (1-1/4")
Blade diameter 110mm (4-3/8")
No load speed (rpm) 12,000
Dimensions (L x W x H) 217x198x165mm (8-1/2"x7-3/4"x6-1/2")
Net Weight 2.8kg (6.2lbs)
Power supply cord 2.0m (6.6ft)

(Diamond wheel and Tube not included)

Angle Grinder

MT951 100mm (4")

220V 411A

Incredibly light but powerful one-hand grinder with slimmer grip.



* Upper Slide Switch



Lock Nut Wrench

Continuous rating Input	570W
Depressed Centre Wheel diameter:	100mm (4")
Abrasive Disc diameter:	100mm (4")
Wire Cup Brush diameter:	75mm (3")
No load speed (rpm)	12,000
Dimensions (L x W x H)	266x118x95mm (10-1/2"x4-5/8"x3-3/4")
Net Weight	1.8kg (3.9lbs)
Power supply cord	2.0m (6.6ft) <i>(Depressed Center Wheel not included)</i>

Angle Grinder

MT954 100mm (4")

110V 411A
220V

Powerful motor, 570W power input.



* Rear Toggle Switch



Lock Nut Wrench

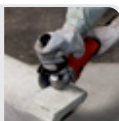
Continuous rating Input	570W
Depressed Centre Wheel diameter:	100mm (4")
Abrasive Disc diameter:	100mm (4")
Wire Cup Brush diameter:	75mm (3")
No load speed (rpm)	12,000
Dimensions (L x W x H)	256x118x92mm (10-1/8"x4-5/8"x3-5/8")
Net Weight	1.5kg (3.3lbs)
Power supply cord	2.0m (6.6ft) <i>(Depressed Center Wheel not included)</i>

Angle Grinder

MT955 100mm (4")

220V 411A

710W powerful Grinder.



* Upper Slide Switch



Lock Nut Wrench, Side Grip

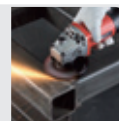
Continuous rating Input	710W
Depressed Centre Wheel diameter:	100mm (4")
Abrasive Disc diameter:	100mm (4")
Wire Cup Brush diameter:	75mm (3")
No load speed (rpm)	11,000
Dimensions (L x W x H)	276x118x98mm (10-7/8"x4-5/8"x3-7/8")
Net Weight	1.5kg (3.3lbs)
Power supply cord	2.0m (6.6ft) <i>(Depressed Center Wheel not included)</i>

Angle Grinder

MT960 100mm (4")

220V 459A

High power and easy to grip.



* Rear Toggle Switch



Lock Nut Wrench

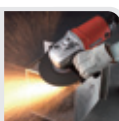
Continuous rating Input	720W
Depressed Centre Wheel diameter:	100mm (4")
Abrasive Disc diameter:	100mm (4")
Wire Cup Brush diameter:	75mm (3")
No load speed (rpm)	12,000
Dimensions (L x W x H)	266x117x100mm (10-1/2"x4-5/8"x4")
Net Weight	1.4kg (3.1lbs)
Power supply cord	2.0m (6.6ft) <i>(Depressed Center Wheel not included)</i>

Angle Grinder

MT901 230mm (9")

220V 204A

Industrial performance and durability.



* Trigger Switch



Lock Nut Wrench, Side Grip

Continuous rating Input	2,000W
Depressed Centre Wheel diameter:	230mm (9")
Wire Cup Brush diameter:	110mm (4-3/8")
No load speed (rpm)	6,600
Dimensions (L x W x H)	468x249x138mm (18-7/16"x9-3/4"x5-7/16")
Net Weight	4.7kg (10.4lbs)
Power supply cord	2.0m (6.6ft) <i>(Depressed Center Wheel not included)</i>



Die Grinder

MT910 6mm (1/4")

220V 411A

Easy to grip small circumference housing.



Wrench2, Collet Cone, Gloves

Continuous rating Input	260W
Capacity	Collet : 6mm (1/4")
Wheel diameter	24mm (3/4")
No load speed (rpm)	25,000
Dimensions (L x W x H)	328x63x63mm (13"x2-1/2"x2-1/2")
Net Weight	1.1kg (2.4lbs)
Power supply cord	2.0m (6.6ft)

Die Grinder

MT911 6mm (1/4")

220V 411A

High speed and high power.

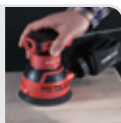


Wrench2, Collet Cone, Gloves

Continuous rating Input	480W
Capacity	Collet : 6mm (1/4")
Wheel diameter	16mm (5/8")
No load speed (rpm)	33,000
Dimensions (L x W x H)	350x75x75mm (13-3/4"x2-15/16"x2-15/16")
Net Weight	1.4kg (3.1lbs)
Power supply cord	2.0m (6.6ft)

Random Orbit Sander

MT924 125mm (5") **220V 419A**
Ergonomically designed palm grip for comfortable handling.

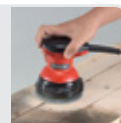


Abrasive Paper, Dust Bag

Continuous rating Input	240W
Pad diameter	123mm (4-7/8")
Abrasive disc diameter	125mm (5")
Orbits per minute (opm)	12,000
Dimensions (L x W x H)	153x123x144mm (6"x4-7/8"x5-5/8")
Net Weight	1.2kg (2.6lbs)
Power supply cord	2.0m (6.6ft)

Random Orbit Sander

MT922 125mm (5") **220V 419A**
Fast and smooth sanding thanks to random-orbit action.



Abrasive Disc

Continuous rating Input	240W
Pad diameter	123mm (4-7/8")
Abrasive disc diameter	125mm (5")
Orbits per minute (opm)	12,000
Dimensions (L x W x H)	127x123x142mm (5"x4-7/8"x5-5/8")
Net Weight	1.1kg (2.4lbs)
Power supply cord	2.0m (6.6ft)

Finishing Sander

MT920 112mm (4-3/8") **220V 419A**
Extremely versatile sander.



Abrasive Papers 6

Continuous rating Input	180W
Pad size	112 x 102mm (4-3/8" x 4")
Abrasive paper size	114 x 140mm (4-1/2" x 5-1/2")
Orbits per minute (opm)	14,000
Dimensions (L x W x H)	110x112x133mm (4-5/16"x4-3/8"x5-1/4")
Net Weight	0.9kg (2.0lbs)
Power supply cord	2.0m (6.6ft)

Finishing Sander

MT921 93mm (3-5/8") **220V 64A**
Comfortable gripping and lightweight.

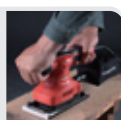


Abrasive Papers 6

Continuous rating Input	180W
Pad size	93 x 185mm (3-5/8" x 7-1/4")
Abrasive paper size	93 x 228mm (3-5/8" x 9")
Orbits per minute (opm)	12,000
Dimensions (L x W x H)	214x92x147mm (8-3/8"x3-5/8"x5-3/4")
Net Weight	1.3kg (2.9lbs)
Power supply cord	2.0m (6.6ft)

Finishing Sander

MT923 93mm (3-5/8") **220V 64A**
Ergonomic tool body fits user's hand perfectly.



Abrasive Paper, Punch Plate, Dust Bag

Continuous rating Input	190W
Pad size	92 x 185mm (3-5/8" x 7-1/4")
Abrasive paper size	93 x 228mm (3-5/8" x 9")
Orbits per minute (opm)	12,000
Dimensions (L x W x H)	252x92x154mm (9-7/8"x3-5/8"x6-1/16")
Net Weight	1.4kg (3.1lbs)
Power supply cord	2.0m (6.6ft)

Belt Sander

MT941 100mm (4") **220V 153A**
Industrial performance and durability.



Abrasive Belt, Step, Dust Bag Assembly, Carbon Plate

Continuous rating Input	940W
Belt size	100 x 610mm (4 x 24")
Belt speed	380m / min (1,250ft/min)
Dimensions (L x W x H)	354x175x169mm (14"x6-7/8"x6-5/8")
Net Weight	6.2kg (13.7lbs)
Power supply cord	2.0m (6.6ft)

Circular Saw

MT580 185mm (7-1/4") **110V 303A**
Pivot portion of blade case is assembled with screw and hex nut for easy disassembling.



Saw Blade, Guide Rule, Hex Wrench

Continuous rating Input	1,050W
Max cutting capacity	at 0 degrees : 66mm (2-5/8") at 45 degrees : 44mm (1-3/4")
Blade diameter	185mm (7-1/4")
No load speed (rpm)	4,700
Dimensions (L x W x H)	286x231x242mm (11-1/4"x9-1/8"x9-1/2")
Net Weight	3.5kg (7.7lbs)
Power supply cord	2.0m (6.6ft)



Jig Saw

MT430

Rigid cylindrical housing.

220V 411A



Continuous rating Input	450W
Capacity	Wood: 55mm (2-3/16") Steel: 6mm (1/4")
Length of stroke	26mm (1")
Strokes per minute (spm)	0-3,100
Dimensions (L x W x H)	219x85x191mm (8-5/8"x3-3/8"x7-1/2")
Net Weight	2.5kg (5.5lbs)
Power supply cord	2.0m (6.6ft)



Hex Wrench

Jig Saw

MT431

High power and Lightweight.

220V 64A



Continuous rating Input	450W
Capacity	Wood: 65mm (2-9/16") Steel: 6mm (1/4")
Length of stroke	18mm (11/16")
Strokes per minute (spm)	0-3,100
Dimensions (L x W x H)	214x75x202mm (8-3/8"x2-15/16"x8")
Net Weight	1.9kg (4.2lbs)
Power supply cord	2.0m (6.6ft)



Jig Saw Blade, Hex Wrench

Power Planer

MT191 82mm (3-1/4")

High planing capacity.

220V 411A



Continuous rating Input	500W
Planing width	82mm (3-1/4")
Planing depth	2mm (1/16")
No load speed (rpm)	16,000
Dimensions (L x W x H)	285x157x160mm (11-1/4"x6-3/16"x6-5/16")
Net Weight	2.7kg (6.0lbs)
Power supply cord	2.0m (6.6ft)



Planer Blade, Blade Gauge Assembly, Socket Wrench, Guide Rule, Planer Blade Collet

Trimmer

MT370 1/4"

Transparent base for clear view of trimming area and sight line.

110V 220V 411A



Continuous rating Input	530W
Capacity	Collet: 1/4"
No load speed (rpm)	35,000
Dimensions (L x W x H)	82x90x199mm (3-1/4"x3-1/2"x7-7/8")
Net Weight	1.6kg (3.5lbs)
Power supply cord	2.0m (6.6ft)



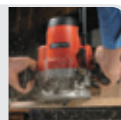
Trimmer Guide Assembly, Straight Guide Assembly, Templet Guide, Straight Bit, Wrench2

Router (Plunge type)

MT360 1/2"

Heavy-duty routing expert with powerful motor.

220V 203A



Continuous rating Input	1,650W
Capacity	Collet: 1/2"
Plunge capacity	0 - 60mm (0 - 2-3/8")
Base diameter	160mm (6-5/16")
No load speed (rpm)	22,000
Dimensions (L x W x H)	287x160x300mm (11-1/4"x6-5/16"x11-3/4")
Net Weight	5.5kg (12.1lbs)
Power supply cord	2.0m (6.6ft)



Trimmer Guide Assembly, Straight Guide Assembly, Straight Bit, Wrench2, Collet Sleeve2, Guide Holder Assembly, Dust Cover

Router (Plunge type)

MT362 1/2"

Easy to control.

110V 220V 203A



Continuous rating Input	1,650W
Capacity	Collet: 1/2"
Plunge capacity	0 - 60mm (0 - 2-3/8")
Base diameter	160mm (6-5/16")
No load speed (rpm)	22,000
Dimensions (L x W x H)	284x148x300mm (11-1/8"x5-7/8"x11-3/4")
Net Weight	5.5kg (12.1lbs)
Power supply cord	2.0m (6.6ft)



Trimmer Guide Assembly, Straight Guide Assembly, Straight Bit, Wrench2, Collet Sleeve2, Guide Holder Assembly, Dust Cover

Blower

MT401

Powerful motor.

110V 220V 85

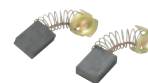


Continuous rating Input	530W
Air Volume	1.2-2.9 m ³ /min
No load speed (rpm)	8,500-16,000
Dimensions (L x W x H)	428x163x212mm (16-7/8"x6-3/8"x8-3/8")
Net Weight	1.5kg (3.4lbs)
Power supply cord	2.0m (6.6ft)



Nozzle

Carbon Brush



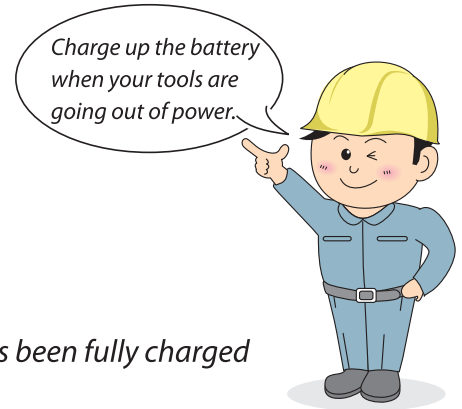
Carbon Brush No.(CB-)	Part No.	For Model			
CB-153A	B-80117	MT940	MT941		
CB-203A	B-80341	MT240	MT241	MT360	MT362
CB-303A	B-80379	MT110	MT410	MT411	MT412
		MT560	MT580		
CB-411A	B-80391	MT190	MT191	MT370	MT430
		MT910	MT911	MT912	MT951
		MT954	MT955	MT958	MT959
CB-419A	B-80422	MT920	MT922	MT924	MT925
CB-459	194722-3	MT870	MT960		
CB-64A	B-80254	MT401	MT431	MT606	MT607
		MT650	MT921	MT923	
CB-85	191998-3	MT400	MT401	MT603	MT606
		MT607	MT811	MT813	MT814
		MT818	MT652	MT653	
Auto-cut Carbon Brush					
CB-204A	B-80145	MT900	MT901	MT902	



How to get the optimum performance of batteries?

In order to maximize the life span of batteries (Ni-cd/Ni-MH/Lithium-ion), please pay attention to following points.

- ✗ Don't over-discharge the battery**
When your tools are going out of power, please stop using it and charge up the battery immediately. Over-discharging of battery will largely decrease the life span of battery.
- ✗ Don't rapidly discharge the battery**
Never let your power tool over-loaded. This may lead to battery failure.
- ✗ Don't over-charge the battery**
Over-charging means you charge the battery again even the battery has been fully charged already. This will largely decrease the life span of battery.



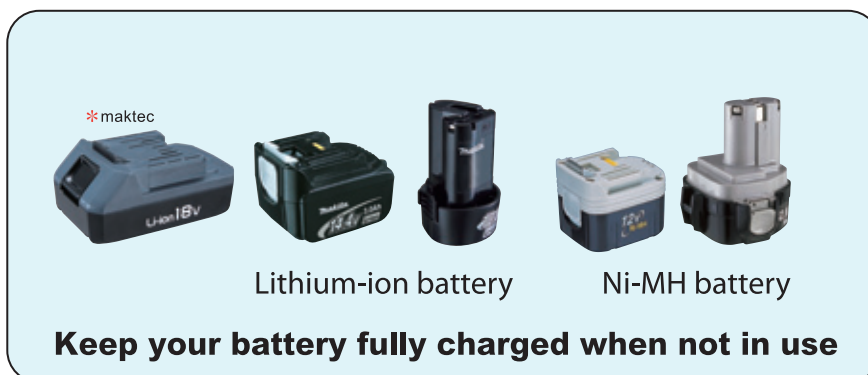
Makita slide type battery has digital analysis function. When you charge up a battery which has already been fully charged, the digital analysis function will be activated and stop the charging process automatically. Hence over-charging can be prevented.

- ✗ Don't let the battery get wet**
Moisture can lead to rusting and short-circuit of batteries whereas the latter may lead to over-heating and even burning. Under humid condition with high temperature range, condensation may occur on the surface of battery. Never use and store the battery in such condition.
- ✗ Avoid dropping the battery or hitting it hardly**
This will damage the housing and internal circuit of the battery.
- ✓ Use and store your battery under the environment between 10°C to 40°C**
Deterioration of the internal chemicals of battery will be speeded up if the battery is used or stored in extreme temperature condition. After using the tool for a certain while and the battery becomes heated up, please detach it from the tool. Makita fast chargers* can effectively cool down the battery before initiating the charging process. This helps to prevent degradation of battery due to over-heating.

*Chargers with cooling fan: DC18RA, DC18RC

The best storage method of battery

- ✓** Store your battery in the environment between 10°C to 40°C.
- ✗** Never store the battery in places with high humidity and temperature.



*Ni-NH battery will be self-discharged even you do not use it. In order to get the optimum performance, please charge the battery at least every 2 years.

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