

# Makita®

## — mt —

**Affordable • Reliable • Repairable**



**STANDARD DUTY INDUSTRIAL  
POWER TOOLS**

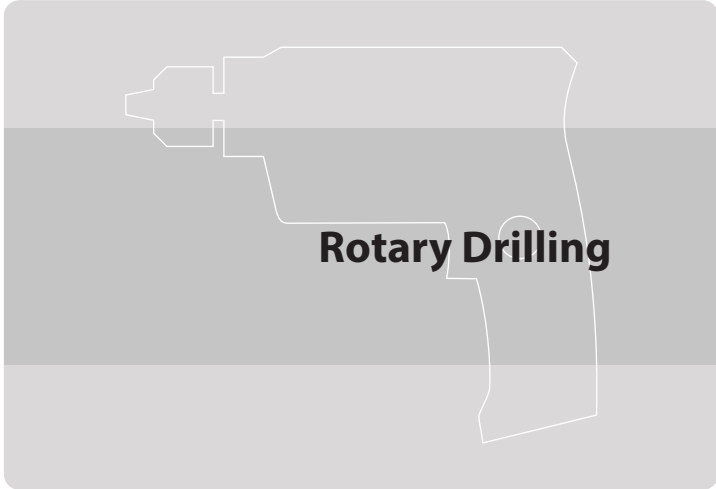
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Note

- Makita reserves the right to change specifications of parts and accessories without notice.
- Items of standard equipment and specifications may vary by country or area.
- Actual product color may differ slightly from color reproduced here.
- Weight data in this catalogue is the value measured by us according to EPTA Procedure 01/ver.2.1



High Speed Drill

M6501B 6.5mm 85

Compact body for superior handling



Continuous rating input 230W

Capacity Steel: 6.5 mm

Wood: 9 mm

No Load Speed (r/min) 0 - 4,500

Dimensions (L x W x H) 203x63x171mm

Net weight 0.95kg

Power supply cord 2.0m



Chuck Key

Drill

M6001B 10mm 85

Compact and lightweight, yet with enough power.



Continuous rating input 450W

Capacity Steel: 10 mm

Wood: 25 mm

No Load Speed (r/min) 0-3,000

Dimensions (L x W x H) 229x64x175mm

Net weight 1.3kg

Power supply cord 2.0m

Geared Chuck



Chuck Key

Drill

M6002B 10mm 85

Powerful motor with 450W input power.



Continuous rating input 450W

Capacity Steel: 10 mm

Wood: 25 mm

No Load Speed (r/min) 0 - 3,000

Dimensions (L x W x H) 234x64x175mm

Net weight 1.3kg

Power supply cord 2.0m

Keyless Chuck



### Drill

**M6201B** 13mm

With Rotation reversing facility.

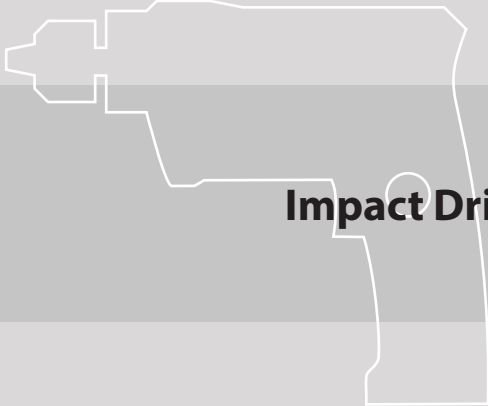
303





Chuck Key, Depth Gauge, Side grip 36 complete

Continuous rating input	750W
Capacity	Steel: 13 mm
	Wood: 36 mm
No Load Speed (r/min)	600
Dimensions (L x W x H)	267x86x396mm
Net weight	2.7kg
Power supply cord	2.0m



## Impact Drilling

### Impact Drill

**M0801B** 13mm

Variable speed control by trigger from 0 to 2,900 min.<sup>-1</sup>

85





Chuck Key, Side Grip

Continuous rating input	500W
Capacity	Concrete: 16 mm
	Steel: 13 mm
	Wood: 20 mm
Impacts Per Minute (i/min)	0-43,500
No Load Speed (r/min)	0-2,900
Dimensions (L x W x H)	262x70x196mm
Net weight	1.7kg
Power supply cord	2.0m

### Impact Drill

**M8100B** 13mm

Tool body ergonomically designed to give maximum power thrust.

85





Depth Gauge, Side Grip, Chuck Key

Continuous rating input	710W
Capacity	Concrete: 16 mm
	Steel: 13 mm
	Wood: 30 mm
Impacts Per Minute (i/min)	0-48,000
No Load Speed (r/min)	0-3,200
Dimensions (L x W x H)	296x77x202mm
Net weight	2.1kg
Power supply cord	2.0m

### Impact Drill

**M8101B** 13mm

Tool body ergonomically designed to give maximum power thrust.

85





Depth Gauge, Side Grip


Continuous rating input	710W
Capacity	Concrete: 16 mm
	Steel: 13 mm
	Wood: 30 mm
Impacts Per Minute (i/min)	0-48,000
No Load Speed (r/min)	0-3,200
Dimensions (L x W x H)	295x77x202mm
Net weight	2.0kg
Power supply cord	2.0m

### Rotary Hammer

**M8700B** 22mm Adapted for SDS-PLUS bits

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

459





Depth Gauge, Side Grip

Continuous rating input	710W
Capacity	Concrete: 22 mm
	Steel: 13 mm
	Wood: 32 mm
Impacts Per Minute (i/min)	0 - 4,350
No Load Speed (r/min)	0 - 1,100
Dimensions (L x W x H)	362x71x194mm
Net weight	2.5kg
Power supply cord	5.0m

### Rotary Hammer

**M8701B** 26mm Adapted for SDS-PLUS bits

26 mm 2.3 J Combination Hammer, SDS-PLUS bits.

459





Depth Gauge, Side Grip

Continuous rating input	800W
Capacity	Concrete: 26 mm
	Steel: 13 mm
	Wood: 32 mm
Impacts Per Minute (i/min)	0 - 4,500
No Load Speed (r/min)	0 - 1,200
Dimensions (L x W x H)	362x71x194mm
Net weight	2.7 - 3.1kg
Power supply cord	4.0m

### Chipping Hammer

**M8600B** 17mm Hex Shank

Makita-mt- series 5kg class 17mm hex shank chipping hammer.

105





Bull point, Side Grip, Bit grease, Cleaning cloth

Continuous rating input	900W
Impacts Per Minute (i/min)	2,900
Impact energy	7.2J
Dimensions (L x W x H)	406x99x232mm
Net weight	5.4kg
Power supply cord	2.5m



## Grinding / Sanding

### Angle Grinder

**M9507B** 115 mm

459

720W Angle Grinder.



Continuous rating input	720W
Wheel diameter	115mm
No Load Speed (r/min)	11,000
Dimensions (L x W x H)	261x130x111mm
Net weight	1.9 kg
Power supply cord	2.0 m



Side Handle, Lock Nut Wrench

Tool does not come with depressed center wheel.

### Angle Grinder

**M9002B** 125mm

303 OR 304

Industrial performance and durability at less expense.



Continuous rating input	1,050W
Wheel diameter	125mm
No Load Speed (r/min)	11,000
Dimensions (L x W x H)	361x140x124mm
Net weight	2.8kg
Power supply cord	2.0m



Depressed center wheel, Lock Nut Wrench, Side Grip

Tool does not come with depressed center wheel.

### Angle Grinder

**M0921B** 230mm

203

Heavy-duty motor.



Continuous rating input	2,200W
Wheel diameter	230mm
No Load Speed (r/min)	6,600
Dimensions (L x W x H)	439x250x141mm
Net weight	5.3kg
Power supply cord	2.0m



Lock Nut Wrench, Side Grip

Tool does not come with depressed center wheel.

### Belt Sander

**M9400B** 100mm

153 OR 155

Industrial performance and durability.



Continuous rating input	940W
Belt size	100 x 610mm
Belt speed	380m / min.
Dimensions (L x W x H)	354x175x169mm
Net weight	6.2kg
Power supply cord	2.0m



Abrasive belt, Step, Dust bag assembly, Carbon plate

### Finishing Sander

**M9200B**

419

Extremely versatile sander.



Continuous rating input	180W
Pad Size	112 x 102 mm
Abrasive Paper Size	114 x 140 mm
Orbits Per Minute (o/min)	14,000
Dimensions (L x W x H)	110x112x133mm
Net weight	0.89kg
Power supply cord	2.0m



Abrasive paper x6

### Finishing Sander

**M9203B**

63 OR 64

1/3 Sheet 190W Finishing Sander With Built-in Dust Extraction System



Continuous rating input	190W
Pad Size	92 x 185 mm
Abrasive Paper Size	93 x 228 mm
Orbits Per Minute (o/min)	12,000
Strokes Per Minute (s/min)	24,000
Orbit Diameter	2.0 mm
Vibration Level	Sanding metal plate: 5.0 m/s <sup>2</sup>
Vibration K factor	1.5 m/s <sup>2</sup>
Sound Pressure Level	75 dB(A)
Noise K factor	3 dB(A)
Dimensions (L x W x H)	252x92x154mm
Net weight	1.4 kg
Power supply cord	2.0 m



Abrasive Paper, Punch Plate, Dust Bag

### Random Orbit Sander

**M9204B** 125 mm

419

125 mm 240W Random Orbit Sander With Built-in Dust Extraction System



Continuous rating input	240W
Pad Size	123 mm
Abrasive Paper Size	125 mm
Orbits Per Minute (o/min)	12,000
Strokes Per Minute (s/min)	24,000
Orbit Diameter	2.8 mm
Vibration Level	Sanding metal plate: 3.0 m/s <sup>2</sup>
Vibration K factor	1.5 m/s <sup>2</sup>
Sound Pressure Level	81 dB(A)
Sound Power Level	92 dB(A)
Noise K factor	3 dB(A)
Dimensions (L x W x H)	153x123x144mm
Net weight	1.2 kg
Power supply cord	2.0 m




Dust Bag, Abrasive Paper



### Portable Cut-Off Saw

**M2401B** 355mm 203

355mm  
2,000W Cut-Off Saw.



Continuous rating input	2,000W
Wheel Diameter	355mm
No Load Speed (r/min)	3,800
Capacity at 90°	Round: 127mm Rectangular: 102x194mm
Capacity at 45°	Round: 127mm Rectangular: 115x103mm
Dimensions (L x W x H)	500x280x620mm
Net weight	13.7kg
Power supply cord	2.5m

Ⓚ Abrasive Cut-Off Wheel, Hex Wrench

### Compound Mitre Saw

**M2300B** 255mm 500

Economy but durable.




Continuous rating input	1,500W
Max cutting capacity	at 0 degrees : 75x130mm at 45 degrees : 75x90mm
Blade diameter	255mm
No load speed (r/min)	4,200
Dimensions (L x W x H)	610x485x515mm
Net Weight	14.7kg
Power supply cord	2.5m

Ⓚ Carbide-Tipped Saw Blade, Wrench, Dust Bag, Holders 2,Vise Assembly, Triangular Rule, Set Plate

### Circular Saw

**M5802B** 190 mm , 185 mm 303 OR 304

190 mm / 185 mm 1,050W Circular Saw



Continuous rating input	1,050W
Blade Diameter	190 / 185 mm
Max Cutting Capacity	at 90°: 68 / 66 mm at 45°: 46 / 44 mm
No Load Speed (r/min)	4,900
Vibration Level	Cutting Wood: 2.5 m/s <sup>2</sup> or less
Vibration K factor	Cutting Wood: 1.5 m/s <sup>2</sup>
Sound Pressure Level	85 dB(A)
Sound Power Level	96 dB(A)
Noise K factor	3 dB(A)
Overall Length	297 mm
Net weight	4.0 kg
Power supply cord	2.0 m


Ⓚ TCT Saw Blade, Guide Rule, Hex Wrench

Dust nozzle: (Optional)

### Jig Saw

**M4301B** 63 OR 64

450W Top Handle Jig Saw -3 Orbital Settings Plus Straight Cutting



Continuous rating input	450W
Max Cutting Capacity at 90°	Wood: 65 mm Steel: 6 mm
Length of Stroke	18 mm
Strokes Per Minute (s/min)	0 - 3,100
Vibration Level	Cutting Wood: 8.0 m/s <sup>2</sup>
Vibration K factor	Cutting Wood: 1.5 m/s <sup>2</sup>
Vibration Level	Cutting Sheet Metal: 5.0 m/s <sup>2</sup>
Vibration K factor	Cutting Sheet Metal: 1.5 m/s <sup>2</sup>
Sound Pressure Level	82 dB(A)
Sound Power Level	93 dB(A)
Noise K factor	3 dB(A)
Dimensions (L x W x H)	214x75x202mm
Net weight	1.9 kg
Power supply cord	2.0 m

Ⓚ Jig Saw Blade, Hex Wrench

### Recipro Saw

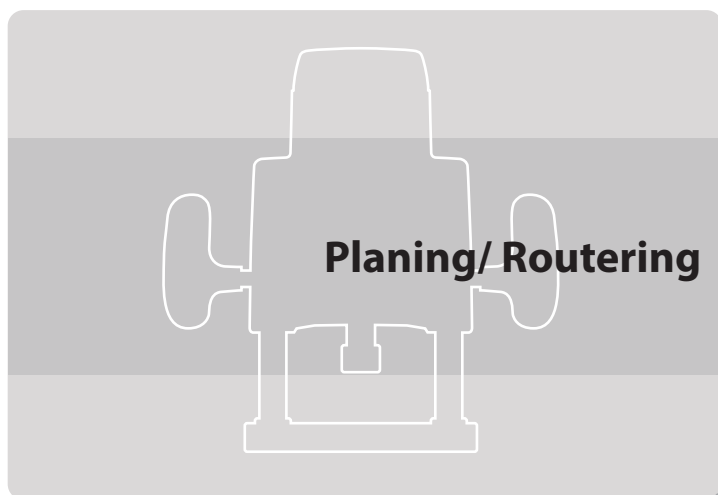
**M4501KB** 303 OR 304

Toolless blade clamp



Continuous rating input	1,010W
Length of Stroke	28 mm
Strokes Per Minute (s/min)	0 - 2,800
Capacity	Pipe : 130 mm Wood: 255 mm
Vibration Level	Cutting Boards: 19.5 m/s <sup>2</sup>
Vibration K factor	Cutting Boards: 1.5 m/s <sup>2</sup>
Vibration Level	Cutting Wooden beams: 22.0 m/s <sup>2</sup>
Vibration K factor	Cutting Wooden beams: 2.0 m/s <sup>2</sup>
Sound Pressure Level	87 dB(A)
Sound Power Level	98 dB(A)
Noise K factor	3 dB(A)
Dimensions (L x W x H)	457x98x170mm
Net weight	3.2 kg
Power supply cord	2.0 m

Ⓚ 2 x Reciprocating Saw Blades



### Power Planer

**M1901B** 82 mm 410 OR 411

82mm Planer



Continuous rating input	500W
Planing Width	82 mm
Planing Depth	2 mm
Shiplapping	9 mm
No Load Speed (r/min)	16,000
Vibration Level	Planing Softwood: 3.5 m/s <sup>2</sup>
Vibration K factor	Planing Softwood: 1.5 m/s <sup>2</sup>
Sound Pressure Level	85 dB(A)
Sound Power Level	96 dB(A)
Noise K factor	3 dB(A)
Overall Length	285 mm
Net weight	2.7 kg
Power supply cord	2.0 m

Ⓚ Planer Blade, Blade gauge assembly, Socket wrench

Image: M1901B



## Power Planer

M1902B

82mm

410 OR 411

82mm power planer with excellent cost performance



Continuous rating input	500W
Planing Width	82 mm
Planing Depth	1 mm
No Load Speed (r/min)	16,000
Dimensions (L x W x H)	285x157x160mm
Net weight	2.7kg
Power supply cord	2.0m



Rebate: 9mm

Planer blade 82, Blade gauge assembly, Socket wrench 9

## Router (Plunge type)

M3601B

6.35mm

106 OR 113

6 mm, 8 mm Plunge Router



Continuous rating input	900W
Collet Capacity	6.35mm
Plunge Capacity	0 - 35 mm
No Load Speed (r/min)	27,000
Vibration Level	Cutting Grooves in MDF: 7.5 m/s <sup>2</sup>
Vibration K factor	Cutting Grooves in MDF: 1.5 m/s <sup>2</sup>
Sound Pressure Level	91 dB(A)
Sound Power Level	102 dB(A)
Noise K factor	3 dB(A)
Overall Height	256 mm
Net weight	2.7 kg
Power supply cord	2.0 m



Straight Guide, Straight Bit, Collet Cone, Wrench



Image: M3601B

## Router

M3600B

12.7mm

203 OR 204

Heavy-duty routing expert with powerful 1,650W motor



Continuous rating input	1,650W
Collet Capacity	12.7mm
Plunge Capacity	0 - 60 mm
Base dia.	160x148mm
No Load Speed (r/min)	22,000
Dimensions (L x W x H)	284x148x300mm
Net weight	5.5kg
Power supply cord	2.0m



Straight Guide, Guide holder assembly, Collet sleeve x2, Straight Bit, Wrench, Template guide, Trimmer guide assembly

## Trimmer

M3700B

6.35mm

410 OR 411

Transparent plastic base: Excellent bit visibility, Lightweight, High maneuverability



Continuous rating input	530W
Collet Capacity	6.35mm
Plunge Capacity	0 - 42 mm
No Load Speed (r/min)	35,000
Dimensions (L x W x H)	82x90x199mm
Net weight	1.4kg
Power supply cord	2.0m



Trimmer guide assembly, Straight guide assembly, Template guide, Straight bit, Wrench x2, Chip de?ector

## Blower

M4000B

85

In-line and ergonomically designed grip for easily applying the nozzle to the target to be blown away.



Continuous rating input	530W
Air volume	1.2-2.9m <sup>3</sup> /min
No Load Speed (r/min)	8,500-16,000
Dimensions (L x W x H)	427x161x212mm
Net weight	1.5kg
Power supply cord	2.0m



Nozzle assembly

Blower



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mt



Image: M3700B



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## Icon



Double Insulation



Variable Speed



Brake



Reversing



Mechanical 2-Speed



Keyless Chuck



Mechanical 2-Speed



Soft Start



Dust Collecting



SDS-PLUS Shank



17mm Hex Shank



Hook & Loop



Torque Limiter



Bevel Cutting



Bevel Cutting 45 LR



Orbital Cutting



Bayonet Shank Jig Saw Blade



Carrying Case

DEALER STAMP



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