

Trakita smt=

ONE RANGE MANY SOLUTIONS







SIMPLE SOLID POWER

NEW

M6001B

M6002B

M6501B

18V Hammer Driver Drill Kit

M8301D003



■ Kit includes: 18V hammer driver drill, 2 x 2.0Ah batteries and charger

Mechanical 2 speed gearing

42Nm of max. fastening torque

Standard: 2 x Li-ion Batteries (BL1820G), Charger (DC18WB), Case

Max. drilling capacities in wood	36mm
Max. drilling capacities in steel	13mm
Max. drilling capacities in masonry	13mm
No load speed	Hi: 0 - 1,400rpm Lo: 0 - 400rpm
Impact rate	Hi: 0 - 21,000ipm Lo: 0 - 6,000ipm
Max. lock torque	38Nm
Max. tightening torque	Hard: 42Nm Soft: 24Nm
Overall length	238mm
Skin weight	1.3kg
Weight (with battery)	1.7kg
Voltage	18V G-Series

18V Driver Drill Kit

M6301D003



■ Kit includes: 18V driver drill, 2 x 2.0Ah batteries and charger

■ Mechanical 2 speed gearing

■ 1,400rpm no load speed for smooth performance

Standard: 2 x Li-ion Batteries (BL1820G), Charger (DC18WB), Case

Max. drilling capacities in wood	36mm
Max. drilling capacities in steel	13mm
No load speed	Hi: 0 - 1,400rpm Lo: 0 - 400rpm
Max. lock torque	38Nm
Max. tightening torque	Hard: 42Nm Soft: 24Nm
Overall length	223mm
Skin weight	1.3kg
Weight (with battery)	1.7kg
Voltage	18V G-Series

18V Impact Driver Kit

M6901D003



Max. capacities standard bolt M5 - M14 Max. capacities M5 - M12 high tensile bolt 0 - 2,400rpm No load speed Impact rate 0 - 3,000rpm Max. tightening torque 135Nm 6.35mm (1/4") Hex Drive shank Overall length 173mm Skin weight 1.1kg 1.5kg Weight (with battery) 18V G-Series Voltage

- Kit includes: 18V impact driver, 2 x 2.0Ah batteries and charger
- Variable speed trigger with forward/reverse switch
- Provides 135Nm max. torque

NEW

Standard: 2 x Li-ion Batteries (BL1820G), Charger (DC18WB), Case

10mm (3/8") Drill



85 WWJ	Max. drilling capacities in wood	25mm
	No load speed	10mm
	Max. fastening torque	0 - 3,000rpm
	Continuous rating input	450W
	Overall length	229mm
	Net weight	1.3kg
	Power supply cord	2.0m

■ Variable speed trigger with forward/reverse switch

Keyed chuck for industrial reliability

■ Reliable 450W* motor

Long life carbon brushes

*Continuous rating input Standard: Chuck Key (763444-2), Chuck Key Holder (418163-2)

10mm (3/8") Drill



Max. drilling capacities in wood	25mm
Max. drilling capacities in steel	10mm
No load speed	0 - 3,000rpm
Continuous rating input	450W
Overall length	234mm
Net weight	1.3kg
Power supply cord	2.0m

■ Variable speed trigger with forward/reverse switch

■ Keyless chuck for easy bit change

■ Reliable 450W* motor

■ Long life carbon brushes

*Continuous rating input Standard: None

6.5mm (1/4") High Speed Drill





Max. drilling capacities in wood	9mm
Max. drilling capacities in steel	6.5mm
No load speed	0 - 4,500rpm
Continuous rating input	230W
Overall length	203mm
Net weight	0.95kg
Power supply cord	2.0m

- Trigger switch with variable speed dial and forward/reverse switch
- Keyed chuck for industrial reliability
- Reliable 230W* motor
- Lightweight ergonomic design

*Continuous rating input

Standard: Chuck Key (763449-2), Chuck Key Holder (418198-3)

M2300B

75 x 130mm

75 x 90mm

255mm (10")

25.4mm

4,200rpm

1,500W

45° left

45° left - 45° right

485mm

14.7kg

2.0m

M2401B

Mixing Drill M6600B



303 💹

Collet size	M14
No load speed	0 - 700rpm
Continuous rating input	800W
Overall length	280mm
Net weight	3.4kg
Power supply cord	2.0m

- Variable speed trigger with forward/reverse switch
- Accepts M14 thread mixer bits
- Reliable 800W* motor
- Ergonomic dual grip design

*Continuous rating input Standard: Wrench (781010-3), Side Grip (142088-5)

82mm Planer	M1901B



411 000

1	Shiplapping / Rebate	9mm
괴	Planing width	82mm
	Max. planing depth	2mm
	No load speed	16,000rpm
	Continuous rating input	580W
	Overall length	285mm
	Net weight	2.7kg
	Power supply cord	2.0m

Max. cutting capacities at 90°

capacities at 45° mitre Blade diameter

Continuous rating input

Max. cutting

Bore diameter

No load speed

Bevel capacity

Mitre capacity

Overall length

Power supply cord

Net weight

- 82mm width with up to 2.0mm depth and 9mm rebate planing capacity
- One side chip ejection
- Reliable 580W* motor for smooth easy operation

255mm (10") Compound Mitre Saw

■ V-Groove base plate for chamfer cuts

*Continuous rating input

Standard: Guide Rule (165378-9), Wrench (782229-7), Blade Gauge (122695-0)

16mm (5/8") Hammer Drill



85

Max. drilling capacities in concrete	16mm
Max. drilling capacities in wood	30mm
Max. drilling capacities in steel	13mm
No load speed	0 - 3,200rpm
Impact rate	0 - 48,000ipm
Continuous rating input	710W
Overall length	296mm
Net weight	2.1kg
Power supply cord	2.0m

- Variable speed trigger with forward/reverse switch
- Keyed chuck for industrial reliability
- Reliable 710W* motor
- Ergonomic design for maximum control

*Continuous rating input

Standard: Depth Gauge (21144-6), Side Grip (153503-4), Chuck Key (763441-8), Chuck Key Holder (418163-2) Case

M8100KB

M8101KB

Max. drilling capacities in concrete	16mm
Max. drilling capacities in wood	30mm
Max. drilling capacities in steel	13mm
No load speed	0 - 3,200rpm
Impact rate	0 - 48,000ipm
Continuous rating input	710W
Overall length	296mm
Net weight	2.1kg
Power supply cord	2.0m

16mm (5/8") Hammer Drill



Max. drilling capacities in concrete	16mm
Max. drilling capacities in wood	30mm
Max. drilling capacities in steel	13mm
No load speed	0 - 3,200rpm
Impact rate	0 - 48,000ipm
Continuous rating input	710W
Overall length	295mm
Net weight	2.0kg
Power supply cord	2.0m

- Variable speed trigger with forward/reverse switch
- Keyless chuck for easy bit change
- Reliable 710W* motor
- Ergonomic design for maximum control

Standard: Depth Gauge (21144-6), Side Grip (153503-4), Case



■ 75 x 130mm max. cut capacity

■ 45° left and right mitre and 0° - 45° left bevel

■ Reliable 1,500W* motor

■ Electric brake for added safety

*Continuous rating input

Standard: 255mm Saw Blade, Wrench Dust Bag, Holder Set, Vise Assembly

355mm (14") Cut-Off Saw



203 888

Max. cutting capacities at 90°	102 x 194mm
Max. cutting capacities at 45° mitre	115 x 103
Wheel diameter	355mm (14")
Hole diameter	25.4mm
No load speed	3,800rpm
Continuous rating input	2,000W
Overall length	500mm
Net weight	13.7kg
Power supply cord	2.0m

- Cutting capacity of 102 x 194mm, 70 x 233mm or 115mm diameter
- Adjustable guide plate with 3 settings
- Reliable 2,000W* motor
- Ergonomic design with anti-slip grip

*Continuous rating input Standard: Abrasive Cut-off Wheel, Hex Wrench

M4301B

M4302B

M5802B

12.7mm (1/2") Plunge Router

M3600B





Collet capacity	12.7mm (1/2")
Plunge capacity	0 - 60mm
Base diameter	160 x 148mm
No load speed	22,000rpm
Continuous rating input	1,650W
Overall length	284mm
Net weight	5.5kg
Power supply cord	2.0m

- Toggle switch
- Quick release depth adjustment
- Reliable 1.650W* motor
- Ergonomic design for user comfort and control
- Shaft lock for easy bit changes

*Continuous rating input

Standard: Wrench, Collet Sleeve 6.35mm (763809-8) Collet Sleeve 9.53mm (763810-3), Template Guide (345387-6), Straight Guide, Guide Holder (122700-3), Straight Bit

8mm (5/16") Router







Collet capacity	8mm (5/16")
Plunge capacity	0 - 35mm
Base diameter	145 x 110mm
No load speed	27,000rpm
Continuous rating input	1,000W
Overall length	256mm
Net weight	2.7kg
Power supply cord	2.0m

- Trigger on side handle
- Easy depth adjustment
- Reliable 1,000W* motor
- Ergonomic handle design

*Continuous rating input

Standard: Straight Guide (164834-6), Straight Bit, 2 x Wrench, Collet Cone 6.35mm (763637-1), Collet Cone 8mm (763618-5)

6.35mm (1/4") Laminate Trimmer







Collet capacity	6.35mm (1/4")
Plunge capacity	0 - 42mm
No load speed	35,000rpm
Continuous rating input	530W
Overall length	199mm
Net weight	1.4kg
Power supply cord	2.0m

- Toggle switch
- Clear base for visible cutting
- Reliable 530W* motor
- Narrow barrel for easy control
- Top mounted cord for easy operation

*Continuous rating input

Standard: 2 x Wrench, Trimmer Guide (122703-7), Straight Bit, Template Guide (343577-5), Collet Cone 6.35mm (763663-0)

D-Handle Jigsaw





Max. cutting capacities in wood at 90°	65mm
Max. cutting capacities in steel at 90°	6mm
Length of stroke	18mm
Strokes per minute	0 - 3,100spm
Bevel capacity	45° left - 45° right
Continuous rating input	450W
Overall length	214mm
Net weight	1.9kg
Power supply cord	2.0m

- Variable speed by trigger
- 18mm stroke with cut capacity of up to 65mm in wood and 6mm in steel
- Reliable 450W* motor
- 3 orbital cutting settings
- Tool-less blade changes

*Continuous rating input

Standard: B-10 Blade (A-85628), Hex Wrench (783201-2)

D-Handle Jigsaw



411 0

Max. cutting capacities in wood at 90°	55mm
Max. cutting capacities in steel at 90°	6mm
Max. cutting capacities in aluminium at 90°	12mm
Length of stroke	26mm
Strokes per minute	0 - 3,100spm
Bevel capacity	45° left - 45° right
Continuous rating input	450W
Overall length	219mm
Net weight	2.5kg
Power supply cord	2.0m

- Variable speed control by dial and trigger
- 26mm stroke with cut capacity of up to 55mm in wood and 6mm in steel
- Reliable 450W* motor

*Continuous rating input

Standard: 5 x Piece Blade Set (A-86898), 1 x No.51 Jigsaw Blade, 1 x B-13 Jigsaw Blade, Hex Wrench (783201-2)

185mm (7-1/4") Circular Saw



- Max. cutting depth of 66mm ■ Max. bevel capacity of 45°
- Reliable 1,050W* motor
- Ergonomic design for comfort and control
- Simple locking lever for depth adjustment

*Continuous rating input

Standard: 185mm Blade (D-09123), Guide Rule (164095-8), Hex Wrench (783217-7)

303 💹

Max. cutting capacities at 90°	66mm
Max. cutting capacities at 45°	44mm
Bevel capacity	0° - 45°
Blade diameter	185mm (7 - 1/4")
Bore diameter	20mm
No load speed	4,900rpm
Continuous rating input	1,050W
Overall length	297mm
Net weight	4.0kg
Power supply cord	2.0m

M9511B

M9002B

M9000B

Recipro Saw M4501B



Max. cutting capacities in wood 255mm Max. cutting 130mm capacities in pipe 28mm Length of stroke 0 - 2,800spm Strokes per minute Continuous rating input 1,010W 457mm Overall length 3.2ka Net weight 2.0m Power supply cord

- 28mm stroke with cut capacity of 255mm in wood and 130mm in pipe
- Durable designed for reliable performance in harsh conditions
- Reliable 1,010W* motor
- Large trigger for user comfort
- Tool-less blade clamp

*Continuous rating input Standard: Carry Case

6mm (1/4") Die Grinder	M9



Max. wheel size	20mm
Collet	6.35mm (1/4")
Max. collet capacity	6.35mm (1/4")
No load speed	33,000rpm
Continuous rating input	480W
Overall length	350mm
Net weight	1.5kg
Power supply cord	2.0m

100B

M9508B

- Toggle Switch
- Aluminium barrel with stepped neck for stability while grinding
- Reliable 480W* motor delivers smooth performance
- Anti-slip grip for better control

*Continuous rating input

Standard: Collet Cone (763666-4), Collet Nut (763664-8), 2x Wrench (781039-9)

125mm (5") Angle Grinder





Wheel diameter	125mm (5")
Hole diameter	22.23mm
Spindle thread	M14 x 2
No load speed	11,000rpm
Continuous rating input	720W
Overall length	261mm
Net weight	1.9kg
Power supply cord	2.0m

- Slide switch with lock-on function
- Design for durability with dust proof construction
- Powerful 720W* motor with excellent heat-resistance

*Continuous rating input

Standard: Side Grip (153489-2), Wheel Guard (123099-9), Lock Nut (224554-5), Lock Nut Wrench (782423-1)

125mm (5") Angle Grinder



325 💹

	Wheel diameter	125mm (5")
J	Hole diameter	22.23mm
	Spindle thread	M14 x 2
	No load speed	11,000rpm
	Continuous rating input	850W
	Overall length	276mm
	Net weight	2.0kg
	Power supply cord	2.0m

- Slide switch with lock-on function
- Design for durability with dust proof construction
- Powerful 850W* motor with excellent heat resistance

*Continuous rating input

Standard: Side Grip (153489-2), Wheel Guard (123099-9), Lock Nut (224554-5), Lock Nut Wrench (782423-1)

125mm (5") Angle Grinder



303 0

Wheel diameter	125mm (5")
Hole diameter	22.23mm
Spindle thread	M14 x 2
No load speed	11,000rpm
Continuous rating input	1,050W
Overall length	361mm
Net weight	2.8kg
Power supply cord	2.0m

- Trigger switch for safe control
- Design for durability with dust proof construction
- Reliable 1,050W* motor delivers high performance
- Lightweight design for easier handling

*Continuous rating input

Standard: Side Grip (153504-2), Wheel Guard (123099-9), Lock Nut (224554-5), Lock Nut Wrench (782423-1)

180mm (7") Angle Grinder



204 💹

Wheel diameter	180mm (7")
Hole diameter	22.23mm
Spindle thread	M14 x 2
No load speed	8,500rpm
Continuous rating input	2,000W
Overall length	466mm
Net weight	5.4kg
Power supply cord	2.0m

- Trigger switch design for safe control
- Design for durability with dust proof construction
- Reliable 2,000W* motor delivers high performance
- Machined spiral gearing for durability

*Continuous rating input

Standard: Side Grip (152539-0), Wheel Guard (122890-2), Lock Nut (224543-0), Lock Nut Wrench (782407-9)

M9203B

230mm (9") Angle Grinder

M9001B

Power supply cord





- Trigger switch design for safe control
- Design for durability with dust proof construction
- Reliable 2,000W* motor delivers high performance
- Machined spiral gearing for durability

Hex Shank Demolition Hammer



2.0m





- Trigger switch ergonomically designed for chiseling applications
- 16.5m/s² of vibration
- Reliable 900W* motor delivers 7.2j** of power
- High durability design

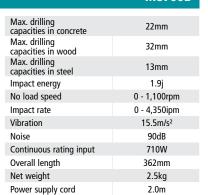
22mm SDS Plus Rotary Hammer

M8700B





- 2-mode operation: rotation only or hammer with rotation
- 15.5m/s² of vibration
- Reliable 710W* motor delivers 1.9j** of power
- *Continuous rating input **Rating in accordance EPTA 05/2009 Standard: Depth Gauge (321144-6), Side Grip (452985-0), Case



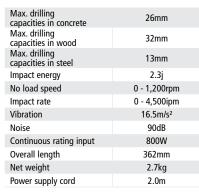
26mm SDS Plus Rotary Hammer





- 16.5m/s² of vibration
- Reliable 800W* motor delivers 2.3j** of power
- High durability design

M8701B



1/3 Sheet Finishing Sander





Pad size	92 x 185mm
Abrasive paper size	93 x 228mm
Orbits per minute	12,000opm
Orbit diameter	2.0mm
Sanding strokes	24,000spm
Continuous rating input	190W
Overall length	252mm
Net weight	1.4kg
Power supply cord	2.0m

- On/off switch rocker switch
- Easy-to-operate large clamp
- Reliable 190W* motor

125mm (5") Random Orbital Sander



- On/off switch rocker switch
- Hook and loop disc pad for quick disc replacement
- Reliable 240W* motor
- Ergonomic soft palm grip for user comfort

*Continuous rating input Standard: Dust Bag Assembly (161431-9)





2.0m

Power supply cord

^{*}Continuous rating input Standard: Side Grip (152539-0), Wheel Guard (122892-8), Lock Nut (224543-0), Lock Nut Wrench (782407-9)

^{*}Continuous rating input **Rating in accordance EPTA 05/2009 Standard: Side Grip (126457-8), Case

^{*}Continuous rating input **Rating in accordance EPTA 05/2009 Standard: Depth Gauge (321144-6), Side Grip (452985-0), Case

^{*}Continuous rating input Standard: Punch Plate (451271-6), Dust Bag (143627-4)

100mm (4") Belt Sander







Belt size	100 x 610mm
Belt speed	380m/min
Continuous rating input	940W
Overall length	354mm
Net weight	6.2kg
Power supply cord	2.0m

- 100 x 610mm belt size
- Belt speeds of up to 380m/min
- Dependable 940W* motor
- Unique design for flush to wall sanding

*Continuous rating input Standard: Dust Bag (123328-0), Carbon Plate (424057-1)

M4000B



Air volume	1.2 - 2.9m³/min
Air speed	133 - 313km/h
No load speed	8,500 - 16,000rpm
Continuous rating input	530W
Overall length	427mm
Net weight	1.5kg
Power supply cord	0.2m

- In-line ergonomic design
- For user comfort at only 1.5kg
- Reliable 530W* motor delivers over 300km/h air speed

*Continuous rating input Standard: Nozzle (421905-5), Sash Nozzle (418919-3)

M4001B **Blower**



Air volume	0 - 4.1m³/min
Air speed	0 - 327km/h
No load speed	0 - 16,000rpm
Continuous rating input	600W
Overall length	480mm
Net weight	2.0kg
Power supply cord	0.2m

- Variable speed control by dial and trigger
- Ergonomic lightweight design
- Reliable 600W* motor delivers 327km/h air speed
- Vacuum function can be used with dust bag

*Continuous rating input

Standard: Nozzle Assembly (123245-4), Dust Bag (126688-9)