

20V 4.0AH 'ONE BATTERY POWERS ALL' LI-ION BATTERY

LASER[®]

TOOLS

PAST • PRESENT • FUTURE

NEW

Features 10 lithium cells, diagnostic LED to read health plus built in protection against over heating and overcharging.

- Protection against over heating & overcharging with a built in cooling channel which operates during the charging process.
- LED power gauge lights to determine the remaining battery power.
- 4.0Ah battery with 10 lithium cells. Average charge time (to full charge): 60mins.

SPECIFICATIONS

Voltage	20v DC
Capacity	4.0Ah
Rechargeable Cells	10 x Li-Ion
Cell type	Cylindrical ICR18650
Nominal Voltage per Cell	3.7v
Max /Min Voltage per Cell	4.2v (charge) - 2.75v (discharge)
Charge time (empty to full) @ 4A	60 mins
Safety features	Shortcircuit protection, over heating protection, over charging protection



ONE FOR ALL
LASER POWERTOOLS



Full Laser Tools Cordless Powertool Range Available



8011
CORDLESS VARIABLE SPEED
IMPACT DRILL



8012
CORDLESS IMPACT
SCREWDRIVER



8013
CORDLESS IMPACT
WRENCH



8010
CORDLESS ANGLE GRINDER

ONE FOR ALL
LASER POWERTOOLS



8073
CORDLESS POLISHER

230V MAINS 4 AMP

BATTERY CHARGER

LASER
TOOLS

PAST • PRESENT • FUTURE

NEW

Mains battery charger is used with the 10 cell lithium battery (Part No. 8007).

- 230V mains input - 12V DC output, 4 amp with BS plug.
- LED diagnosis light to determine the state of battery health.
- Protection against over heating and overcharging.

SPECIFICATIONS

Input Voltage	230v
Output Voltage	20V DC
Charge Current	4 amp
Charge time (from empty)	60 mins
Battery Usage time (depending on tool & usage)	40 - 115 mins



8008 UK PLUG



8009 EURO PLUG



Full Laser Tools Cordless Powertool Range Available



8011
CORDLESS VARIABLE SPEED
IMPACT DRILL



8012
CORDLESS IMPACT
SCREWDRIVER



8013
CORDLESS IMPACT
WRENCH



8010
CORDLESS ANGLE GRINDER



ONE BATTERY POWERS ALL



8073
CORDLESS POLISHER

CORDLESS POLISHER

LASER[®]

TOOLS

PAST • PRESENT • FUTURE

NEW

This four speed polisher delivers a comfortable grip, trigger lock and adjustable handle for ease of use. Can be used standard compound and polishing heads.

ONE FOR ALL
LASER POWERTOOLS



- 5-stage speed selection 800 - 2400rpm (max) with detachable 'D' handle for improved control.
- No Load Speed: 2400rpm (MAX).

Additional Features:



- Comfort grip with safety switch. M14 spindle, for use with standard 150mm compound & polishing heads and spindle lock function for easy pad changeover.



MAX DISC DIAMETER:
180MM (7")

**20V
LITHIUM**



SPECIFICATIONS

Battery	20V-4Ah
Max no load speed (RPM)	800 - 2400
Speed Switch	Variable (800; 1200; 1600; 2000; 2400)
Drive	M14 - 180mm pad
Overall dimensions (mm) with battery	535 x 215 x 215
Weight (Kg)	2.2Kg (no battery) - 2.8Kg (with battery)
Noise (dB)	78
Working time (continuous)	≥ 40mins
Extra Features	Variable speed switch, all-metal transmission, target LED light, interchangeable D handle
Safety Features	Trigger switch lock & motor overload protection



For more information or to order:

Tel: +44 1926 815000 Email: sales@toolconnection.co.uk

www.lasertools.co.uk