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



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-lon
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













Full Laser Tools Cordless Powertool Range Available









230V MAINS 4 AMP

BATTERY CHARGER



PAST • PRESENT • FUTURE



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

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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













8013

CORDLESS IMPACT

WRENCH



Full Laser Tools Cordless Powertool Range Available









IMPACT SCREWDRIVER



PAST • PRESENT • FUTURE



Battery	20V-4Ah
Max impact rate (IPM)	3100
Max no load speed (RPM)	2800
Speed switch	3 speeds & reverse
Max torque (Nm)	200
Drive	1/4" hex quick-chuck
Overall dimensions (mm) wih battery	260 x 150 x 90
Weight (kg)	1.7 (no battery) - 2.3 (with battery)
Noise (dB)	91
Extra features:	Variable speed switch, metal gearbox, target LED light
Safety features:	Trigger switch lock & motor overload protection



3 YEAR

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

Additional Features:1/4" hex drive quick chuck, belt clip and an innovative LED light

control circuit keeps the workspace lit for several seconds after releasing the trigger.

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