

Cordless Rechargeable Soldering Iron

Rechargeable cordless soldering iron 8w with battery charge level indicator and inbuilt LED, making it ideal for use in dimly lit areas such as engine bays and vehicle interiors. It features an 1800mAh Li-ion battery providing usage time of approximately 1hr and reaches working temperature in 7 seconds, with a range of 200° to 480°C. It comes supplied with a stand that encloses the tip allowing for it to safely heat up and cool down. Suitable for use in the workshop and around the home and is ideal for automotive technicians, electricians, jewellers, modellers, hobbyists & DIY.



Additional Information

- Cordless 8 watt soldering iron with rechargeable Li-ion battery (1800mAh). Battery level indicators allow easy identification of charging requirements.
- Supplied with safety stand, cleaning sponge, 2 x lead free solder coils (approx. 1mm dia x 80cm long, weight 5g), 1m USB to USB-C charging cable. Soldering iron features a built in LED light to assist in precision work.
- Charging time: 1.5 - 2 hours; continuous run time 60 minutes (approx.) or 1100 solder joints. Reaches working temperature 200°C (392°F) in 7 seconds. Max. temperature 480°C (896°F).
- Spare tip available, Laser Part No. 8276. For additional solder, please see Laser Part Nos. 8277, 2297.
- CE, UKCA & RoHS compliant.

<http://lasertools.co.uk/product/8273>

Video available: <https://youtu.be/NEesBW9QmWA>

