



RECHARGEABLE BATTERY IRON



XEEE010 Battery iron & XEEE090 BP Charger pictured.

Technical data

Operating voltage: Charger: 230V~ 50-60Hz (11 0V~ 50-60Hz.)

Power take-up: (230V chargers): <5W; 11 0V chargers: <5W.

Battery Iron: Two Nickel Metal Hybrid cells. Designation: Accumulator pack NiMH, 2,4V, 1500mAh.

Heat up time: Approximately 9 seconds.

Operations: Up to 350 consecutive soldering operations if temp. is regulated by switching on & off. Up to 100 solder joints if tip is allowed to cool off & reheated for every two solder joints.

Recharging: Fully rechargeable in approximately 8 hours. Built in charging control prevents overcharging.

Tip temperature: Approximately 350 deg. C.

Weight: 160 grams.

This battery iron meets the requirements of the following EU directives:

89/336/EEC "Electromagnetic compatibility"

73/23/EEC "Electrical equipment for use within specific voltage limits"

Notes on safety: For safety and approval (CE) reasons, unauthorized modification and/or the alteration of the device(s) is not permitted.

The structure of the charger conforms to Safety Category 2 (total insulation). It must be ensured that the housing insulation is neither damaged nor destroyed. A damaged power cable may be replaced only by the manufacturer or his after-sales service or by a specialist electrician.

Soldering work on live components and elements is not permitted.

Use under adverse ambient conditions is also not permitted. These include the following:

- Wet conditions and conditions of excessively high air humidity
- Conditions involving dust, other particulates, combustible gases, vapours and solvents
- Conditions involving high levels of vibration