

Mains soldering iron W 101 Magnastat, 100 W, with CT6 E7 tip, UK plug - Weller W 101 (UK)

Item no. WL63500

Manufacturer Weller

Mains-powered W 101 soldering iron with self-regulating Magnastat system: 100 W, 230 V, complete with longlife CT6 E7 tip and safety rest. Temperature set by the tip (260 to 480°C), fitted with a UK plug.

TECHNICAL DATA

Country of Manufacture **Germany**

HS-Code **85151990000**

Weight **0.1 kg**


DESCRIPTION

The Weller W 101 holds its working temperature without external electronics. The Magnastat system switches the 100 W heater via a ferromagnetic sensor at the tip Curie point, so the desired temperature is set simply by choosing the soldering tip. This version ships with a UK plug.

BENEFITS

- Self-regulating Magnastat principle, no separate control unit needed
- 100 W at 230 V for quick heat-up and stable heat at the joint
- Working temperature selected by tip change: 260°, 310°C, 370°C, 425°C and 480°C
- Complete with longlife CT6 E7 soldering tip and safety rest

TECHNICAL DATA

Model	W 101 (UK)
Manufacturer item no.	T0056104399N
Power	100 W
Voltage	230 V
Handle type	Mains soldering iron
Control	Magnastat
Included tip	CT6 E7

Suitable tips	CT6
Suitable rest	KH 6
Plug	UK

APPLICATIONS

- General soldering with constant, tip-dependent temperature
- Use where work is done without a separate soldering station

COMPATIBILITY AND SCOPE OF SUPPLY

Scope of supply: W 101 soldering iron with CT6 E7 tip and shelf angle. Suitable tip series CT6, suitable rest KH 6.

RoHS compliant. Origin: Germany.