

EP5 digital soldering station

for carrying out all kinds of soldering operations at home; 50 Hz

- large 3.5-digit LCD display (60 x 30 mm) shows actual and target temperature
- up/down buttons for continuously adjusting temperature settings (1°C increments; display accuracy: 5 per cent)
- short heating times let you begin work immediately (heats up to 330°C in 90 seconds)
- quick and easy to switch soldering tips
- provides a high level of stability while you work, plus 1.1 m cable for sufficient reach
- average service life of heating element in soldering iron: approx. 500 hours
- included in delivery: soldering station, soldering iron (approx. 48 W) with soldering tip (ø 1.5 mm), soldering iron holder with a sponge holder to insert the soldering tips into

Technical specifications

Performance

Rated voltage 24 V (AC)

Power consumption 48 W

Device connections

Input, Voltage Range 220 - 240 (AC) V

General

Consumption Unit 1 pc. in cardboard box

Markings CE, GS: TÜV Rheinland, WEEE

Operating temperature from 150 °C

Operating temperature up to 450 °C

Width 185 mm

Height 100 mm

depth 165 mm

Weight 2000 g