

Soldering station WE 1010 Education Kit ESD, 85 W, 100-450°C, 230 V - Weller WE 1010 Education Kit

Item no. WL60725

Manufacturer Weller

Complete ESD-safe starter and training set built around the digital WE 1010 soldering station. It offers 85 W, 100-450 °C, a 28 s heat-up time, and ships ready to use with the PH 70 rest, side cutters, solder wire and ET tips.

TECHNICAL DATA

Ausführungsklasse **ESD (antistatic)**

Country of Manufacture **Germany**

HS-Code **85151990000**

Weight **0.1 kg**


STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1

DESCRIPTION

The WE 1010 Education Kit pairs a digital single-channel soldering station with all the accessories needed for training and getting started. The ESD-safe station reaches 85 W, covers 100 to 450 °C and is ready in 28 s, while the 70 W iron changes tips without tools.

BENEFITS

- ESD-safe station and iron for safe work on sensitive electronics
- 85 W, 100-450 °C and just 28 s heat-up time for a quick start
- Standby and automatic setback protect the tool and tip
- Password protection against unauthorised temperature changes
- Heat-resistant silicone cable and tool-free tip change
- Complete accessory set in the kit, ready to use

TECHNICAL DATA

Model	WE 1010 Education Kit
Manufacturer item no.	T0053298390

Power	85 W
Voltage	230 V
Warm-up time	28 s
Temperature range	100-450 °C (200-850 °F)
Temperature stability	± 6 °C (± 10 °F)
Number of channels	1
Dimensions (LxWxH)	150 mm x 120 mm x 98 mm
ESD safe	yes

SCOPE OF SUPPLY

- 1-channel supply unit (T0053298699)
- 70 W soldering iron with ergonomic design and tool-free tip change (T0051401399)
- PH 70 safety rest
- 170MN side cutters for general use (diagonal, without bevel, ESD-safe)
- WSW SCN M1 solder wire 100 g
- Soldering tips ETA 1.6 mm (4ETA-1) and ETB 2.4 mm (4ETB-1)

APPLICATIONS

- Training, education and getting started with professional soldering
- General electronics soldering at the ESD workstation

COMPLIANCE

ESD-safe for dissipative soldering workstations (IEC 61340-5-1).