

## WE 1010, digital 1-channel soldering station, 85 W

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The most powerful soldering station in its class

With the WE 1010 soldering station, Weller presents a new digital 85 W soldering station as an entry-level model for professional soldering tasks. The soldering station can be used very well in production, training and also by DIY enthusiasts. Thanks to the fast heat-up and regeneration time of the soldering iron, its high performance ensures faster work processes, higher efficiency and greater precision in the soldering process.

Powerful, user-friendly and cost-efficient: 85 W power - soldering jobs are done quickly. Easy handling of the soldering iron. Intuitive navigation. Low operating costs.

Safety: Temperature stability and locking protects the soldering tip and component, consistently high quality process with consistent soldering results. Flexible, heat-resistant silicone cable. Safety rest for safe storage of the soldering iron.

Power switch on the front: Convenient on/off control.

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Products for the electronic industry



Menu navigation button: Intuitive navigation for temperature, password protection, standby and automatic setback.

ET tip family: Large selection of favorable ET tips with long service life.

- 1-channel supply unit with soldering iron WEP 70 and safety rest PH 70
- 70 W soldering iron with ergonomic design and toolless tip change
- ESD safe soldering station, soldering iron and heat resistant silicone cable
- Use of ET soldering tips
- Standby and automatic setback protects tools and environment
- Password protection secures all settings
- Soldering tip can be changed easily without tools when hot.
- USB interface
- Potential equalization

<b>Item no.</b>	<b>WL43615</b>
Model	WE 1010
Model line	WE
Manufacturer	WELLER
Manufacturer article no.	T0053298699
GPSR manufacturer data	WELLER Tools GmbH Carl-Benz-Strasse 2 DE-74354 Besigheim www.weller.eu
Length	150 mm
Width	120 mm
Height	98 mm
Scope of delivery	1x supply unit WE 1 1x soldering iron WEP 70 1x PH 70 safety rest 1x ETA soldering tip (1.6 mm) 1x ETB soldering tip (2.4 mm)
Sales unit	1 piece
Content unit	1 piece
Power	85 W
Voltage	230 V
Heating time	28 s
Temperature range °C	100 – 450 °C
Temperature accuracy °C	± 5 °C
Station (type)	soldering station

Products for the electronic industry



Included storage	PH 70
Included soldering iron	WEP 70
Temperature stability °C	± 6 °C
Number of channels	1
ESD compliant	yes

