

WE 1010, digital 1-channel soldering station, 70 W (UK version)



The most powerful soldering station in its class

With the WE 1010 soldering station, Weller introduces a new 70 W digital soldering station as an entry-level professional soldering station. The soldering station can be used very well in production, training and also by DIY enthusiasts. Its high performance ensures faster workflows, higher efficiency and greater precision of the soldering process thanks to fast heating and regeneration times of the soldering iron.

Powerful, user-friendly and cost-efficient: 70 W power - soldering jobs are completed quickly. Easy handling of the soldering iron. Intuitive navigation. Low operating costs.

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

Front power switch: Convenient on/off control.

Products for the electronic industry



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

ET tip family: Large selection of low-cost 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 tool-free tip exchange
- ESD safe soldering station, soldering iron and heat resistant silicone cable
- Use of ET soldering tips
- Standby and automatic setback protects tools and the environment
- Password protection secures all settings
- The soldering tip can be easily replaced without tools when hot.
- USB interface
- equipotential bonding
- UK version

Item no.	WL63516
Model line	WE
Manufacturer	WELLER
Manufacturer article no.	T0053298399
GPSR manufacturer data	WELLER Tools GmbH Carl-Benz-Strasse 2 DE-74354 Besigheim www.weller-tools.com
Sales unit	1 piece
Content unit	1 piece
Incl. battery	no
Power	85 W
Voltage	230 V
Temperature range °C	100 – 450 °C
Station (type)	soldering station
ESD compliant	yes