



WE1010 Soldering station "Black Edition"

1-CHANNEL POWER UNIT,
DIGITAL, 70 W

ORDER NO: T0053298392



Cheers to 80 Years of Weller - Designed for the innovators of tomorrow

The Weller WE1010 soldering station is an easy-to-use solution for professionals and hobbyists. It offers digital control with an LCD screen, temperature stability of $\pm 2^{\circ}\text{C}$ ($\pm 4^{\circ}\text{F}$) and an ergonomic soldering iron. Toolless tip change and heat resistant silicone cable make it ideal for electronic repairs and prototyping.

+ KEY FEATURES

- > **POWER UNIT, 1 CHANNEL**
with soldering iron WEP 70 and safety rest PH 70
- > **70 W SOLDER IRON**
with ergonomic handle and providing toolless tip change
- > **ESD SAFE STATION**
iron and heat-resistant silicone cable for safe handling 
- > **USING ET SOLDERING TIPS**
- > **STANDBY MODE AND AUTO SETBACK**
conserves energy, protects equipment
- > **PASSWORD-PROTECTED**
to preserve settings
- > **REPLACEMENT FOR 4ETH, 4ETK, 4ETO, 4ETS NECESSARY.**
For WEP 70 4ETHL, 4ETKL, 4EKOL and 4ETSL must be used.
- > **CHANGE HOT TIPS**
out by hand by twisting the plastic knurled nut on the soldering pencil without an additional tool.

TECHNICAL DATA SOLDERING STATION WE1010 BLACK EDITION	
Dimensions L x W x H	150 x 125 x 100 mm 5,91 x 4,92 x 3,94 inch
Weight	1,9 kg
Mains Supply Voltage	230V / 50/60 Hz
Power consumption	85 W
Safety class	I, antistatic housing III, Soldering tool
Temperature range	100 - 450 °C Tool dependent 200 - 850 °F
Temperature accuracy	Average tip temperature can be „offset“ to $\pm 5^{\circ}\text{C}$ ($\pm 9^{\circ}\text{F}$) at idle with no load
Temperature stability	$\pm 6^{\circ}\text{C}$ / $\pm 10^{\circ}\text{F}$
Subject to technical alterations and amendments.	

