

WE Soldering Station

The most powerful station in its class

The digital 70 W WE soldering station is **40% more powerful** than competitive stations in the market. This allows the iron to heat up faster and to provide a faster recovery time – gets the job done quicker with more efficiency and precision.

This station is developed especially for education and prosumer as well as entry level professional. It has many of the software features as our professional stations, plus is easy and economical to use.



Features and Benefits

- › Gets your soldering job done faster
- › Easy to handle high performance iron
- › Intuitive navigation
- › Low total cost of ownership
- › Safe handling: ESD safe heat-resistant silicon cable
- › Reinforced safety rest for secure iron storage
- › Temperature stability and temperature lock protects tips and components and allows reliably high quality, repeatable soldering results
- › Standby mode and auto setback conserves energy, protects equipment
- › Password-protected to preserve settings
- › Automatic set-back saves energy and preserves tip

Technical Data

Dimensions L x W x H	150 x 125 x 100 mm 5.91 x 4.92 x 3.94 inches
Power supply	120 V / 60 Hz
Power	70 W
Temperature range	200°F–850°F; 100°C–450°C
Temperature accuracy	+/- 17°F , 9°C
Temperature stability	+/- 4°F , 2°C
ESD safe	yes
Supplied tip	ETA



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Order no.	Includes:
T005 32 986 99	WE 1 Station 230 V WEP 70 Soldering iron PH 70 Safety rest with sponge ETA Soldering Tip 0.062" / 1,6 mm Screwdriver

Accessories

Order no.	Description
T0058770714	WEP 70 Tip barrel
T0058770715	WEP 70 Soldering iron
T0058770706	PH 70 Safety rest with sponge
TC205	Sponge replacement
	ET Series tips