# Weller

## **WT 1H**

Power unit with 1 channel, 150 W Code No.: T0053435699N





#### **Benefits**

- High productivity (Power unit with 1 channel, 150W)
- Intuitive use thanks to clear menu structure
- Reduced footprint thanks to stackability
- Grafical backlit LC-Display
- High performance and functionality many connectable tools
- Automatic standby of tool thanks to integrated acceleration sensor in the tool
- > Housing cover useable as storage

### In addition we recommend:



Fume extraction devices



Soldering Irons



Cleaning Consumables



Preheating plates



Dimensions W x D x H (Inch)  Dimensions W x D x H (Inch)  S.87 x 5.43 x 3.98  Weight (ca) in kg  Voltage  Power output  Channels  1  Temperature range (depends on tool) °C  Temperature accuracy °C  Temperature accuracy °F  Temperature stability °C  Temperature stability °F  Equipotential bonding  149 x 138 x 101  5.87 x 5.43 x 3.98  3  Voltage  3  230 V, 50 Hz  50 - 55 W  150 - 999	
Weight (ca) in kg  Voltage  230 V, 50 Hz  Power output  150 W  Channels  1  Temperature range (depends on tool) °C  Temperature range (depends on tool) °F  Temperature accuracy °C  Temperature accuracy °F  Temperature stability °C  Temperature stability °F  150 - 999  150 -	
Voltage 230 V, 50 Hz  Power output 150 W  Channels 1  Temperature range (depends on tool) °C  Temperature range (depends on tool) °F  Temperature accuracy °C  Temperature accuracy °F  Temperature stability °C  Temperature stability °F  Temperature stability °F	
Power output  Channels  1  Temperature range (depends on tool) °C  Temperature range (depends on tool) °F  Temperature accuracy °C  Temperature accuracy °C  Temperature stability °C  Temperature stability °F  150 W  10  10  10  10  10  10  10  10  10  1	
Channels  1 Temperature range (depends on tool) °C Temperature range (depends on tool) °F Temperature accuracy °C  150 - 999 Temperature accuracy °F  17 Temperature stability °C  150 - 999 150 - 9	
Temperature range (depends on tool) °C  Temperature range (depends on tool) °F  Temperature accuracy °C  Temperature accuracy °F  Temperature stability °C  Temperature stability °F  Temperature stability °F	
on tool) °C  Temperature range (depends on tool) °F  Temperature accuracy °C  Temperature accuracy °F  Temperature stability °C  Temperature stability °F  ±17  Temperature stability °F  ±4	
on tool) °F Temperature accuracy °C  Temperature accuracy °F  Temperature stability °C  the stability °C  the stability °F  the stability °F  the stability °F  the stability °F	
Temperature accuracy °F ±17  Temperature stability °C ±2  Temperature stability °F ±4	
Temperature stability °C ±2  Temperature stability °F ±4	
Temperature stability °F ±4	
Equipotential bonding Via 3,5 mm pawl socket on front of device	
Display Backlit LCD	
Air consumption I/min	
Operating pressure	
Capacity I/min	
Vacuum	

### Owning the bench









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