

# This is hot air today.

## WTHA 1 (900 W)

Power unit with 1 channel



### Multi-function LC Display

Unique LC display with a detailed overview of all functions. Adjustable background illumination. Power bar graph allows visual monitoring of the output power from the station to the hot air pencil.



### New Menu Button

Provides the ultimate user friendly access to and navigation of the menu structure.



### New Control System

Tandem control with a dual sensor system for twice the performance.



### High Power

900 Watts, with up to 100 l / min expanded hot air.

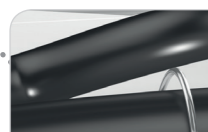


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### Finger Switch

Activation finger switch located on the ergonomic hand grip.



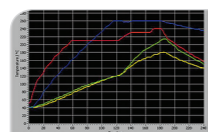
### Flexible Silicone Hose

90 cm long, flexible, heat-resistant silicone hose.



### Stackable Units

The WT 1 / WT 1H soldering stations can be stacked on the WTHA 1 hot air station saving space on the workbench.



### 5 Pre-Sets / Temperature Profile

Up to 5 pre-sets are available to define volume, temperature and time settings. With the activated profile mode the pre-sets can be run in a selected sequential order.

**Weller Tools GmbH**  
Carl-Benz-Straße 2  
D-74354 Besigheim  
Germany

Telephone: +49 (0) 7143 / 580-0  
Fax: +49 (0) 7143 / 580-108  
E-Mail: [customer-service@weller-tools.com](mailto:customer-service@weller-tools.com)  
Internet: [www.weller-tools.com](http://www.weller-tools.com)

# Weller®

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# Discover the next Weller Generation.



## The new WT-Line.

Setting new standards in user-friendliness.

# Weller®

# This is how to solder today.

## WT 1 (90 W) and WT 1H (150 W)

Power units with 1 channel

### The new, powerful WT soldering stations set new standards in user-friendliness.

The detailed LC display enables an unprecedented overview of all functions, quick and easy to reach via the new user-friendly menu button. The lightning quick change process of the heating element during operation allows efficient working with several different tip types in quick succession. The choice between wet and dry tip cleaning is taken care of by an innovative 2-in-1 safety rest for the rotatable iron holder.

You need even more performance than 90 Watts, then the high power version with 150 Watts is the right solution. All stations of the WT line fit perfectly together on top of each other saving considerable space on the workbench.



#### Front-mounted Mains Switch

The front-mounted mains switch ensures simple operation at all times.



#### Multi-functional LC Display

Unique LC display with a detailed overview of all functions. Adjustable background illumination. Power bar graph allows visual monitoring of the output power from the station to the soldering iron tip.



#### New Menu Button

Provides the ultimate user friendly access to and navigation of the menu structure.



#### 2-in-1 WSR Safety Rest

The soldering iron holder can be rotated through 180°. The user can choose between wet and dry cleaning.



### Weller Technology Line Pencil

## WTP 90 (90 W)

- High Performance 90 Watts – soldering irons with optimized performance
- Quick-change system
  - Passive tip system with exchangeable heating elements
  - Simple exchange of the tips while the iron is hot
  - Tip replacement independent of the heating element (cost optimization)
- Automatic standby mode thanks to a sensor in the handle which detects when the device is in use
- Optional: new high-mass soldering tips for maximum performance! Higher heat accumulation, better performance.



#### Quick-change System

- Passive tip system with exchangeable heating elements
- Simple exchange of the tips while the iron is hot
- Tip replacement independent of the heating element (cost optimization)



#### Stackable Units

The WT 1 / WT 1H soldering stations can be stacked on the WTHA 1 hot air station saving space on the workbench.



#### High Performance

The WT soldering stations are available in two designs: 90 W and 150 W power units with 1 channel.



#### Backwards Compatibility

All soldering irons of the WSD and WD soldering stations can be connected. (Except micro soldering irons)

All photos similar

[www.WELLER-TOOLS.com](http://www.WELLER-TOOLS.com)