

WT 1014, digital 1-channel soldering station, 95 W



This is soldering today

The detailed LC display provides an unprecedented overview of all functions, quickly and easily accessible via the new user-friendly menu button. The lightning-fast exchange of the heating element during operation makes it possible to work with several tips in quick succession. If a tip needs to be replaced, this is done independently of the heating element - which saves enormous costs.

Front-mounted power switch

The front-mounted power switch ensures easy operation at all times.

Multifunctional LC display

Unique LC display with detailed overview of all functions. Adjustable backlight. The power bar graph allows you to visually check the current power of the soldering station.

Convenient menu button

The new menu button ensures maximum user-friendliness and easy navigation in the

menu structure.

Space-saving

The WT 1 / WT 1H can be stacked on top of the WTHA 1 to ensure more space at the workstation.

2-in-1 WSR tray

The plunger holder can be rotated 180°. The user can choose between wet and dry cleaning.

- locking function
- equipotential bonding
- WT compatible
- Display: LCD / Backlight

Item no.	WL39986
Model	WT 1014 Set
Model line	WT 1
Manufacturer	WELLER
Manufacturer article no.	T0053442699N
GPSR manufacturer data	WELLER Tools GmbH Carl-Benz-Strasse 2 DE-74354 Besigheim www.weller.eu
Length	149 mm
Width	138 mm
Height	101 mm
Scope of delivery	1x 1-channel supply unit WT 1 1x WSP 80 Robust soldering iron 1x soldering tip LT B 1x WSR 201 safety rest 1x rubber rest 1x mains plug 1x instruction manual
Length in inches	5.87 in
Width in inches	5.43 in
Height in inches	3.98 in
Sales unit	1 piece
Content unit	1 piece
Power	95 W
Rated power	95 W

Products for the electronic industry



Voltage	230 V
Fuse	0.5 A
Temperature range °C	50 – 450 °C
Temperature range °F	150 – 850 °F
Temperature accuracy °F	±17 °F
Station (type)	soldering station
Included storage	WSR 201
Included soldering tip	LT B
Included control unit	WT 1
Included soldering iron	WSP 80 Robust
Temperature stability °C	±2 °C
Temperature stability °F	±4 °F
ESD compliant	yes