

WT 1011 Set digital 1-channel soldering station high-power, 150 W, 50-550 deg C - Weller WT 1011 Set

Item no. WL37250

Manufacturer Weller

Digital 1-channel soldering station with 150 W high-power output for demanding soldering work. Multifunctional LC display, lightning-fast heating element change, incl. WSR 202 stand and XHT D tip.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Country of Manufacture	Germany
HS-Code	85151990000
Weight	0.1 kg



DESCRIPTION

The WT 1011 Set is the high-power soldering station of the WT line with 150 W for applications where 90 W are not enough. The detailed LC display and intuitive menu button make operation easy, while the lightning-fast heating element change during operation saves time and cost.

BENEFITS

- 150 W high-power output for demanding soldering work with high heat demand
- Digital temperature range 50-550 deg C, temperature stability plus/minus 2 deg C
- Multifunctional LC display with backlight and power bar graph
- Lightning-fast heating element change during operation for working with several tips
- Stackable with the WT line, 2-in-1 WSR tray for wet and dry cleaning

TECHNICAL DATA

Model	WT 1011 Set
Model line	WT 1H
Manufacturer item no.	T0053439699N
Station type	Soldering station
Nominal power	150 W
Voltage	230 V

Temperature range	50-550 deg C (150-950 deg F)
Temperature stability	plus/minus 2 deg C
Number of channels	1
Dimensions (LxWxH)	149 mm x 138 mm x 101 mm

APPLICATIONS

- Demanding soldering work with high heat demand
- Universal electronics soldering at the workstation

COMPATIBILITY AND SCOPE OF DELIVERY

- Included control unit: WT 1H
- Included stand: WSR 202
- Included soldering tip: XHT D
- WT compatible, stackable with WT 1 and WTHA 1

With equipotential bonding. Made in Germany.