

WT 1010H Set digital soldering station, 1-channel, 150 W, 50-550°C - Weller WT 1010H Set

Item no. WL37343

Manufacturer Weller

Digital 1-channel soldering station with 150 W high-power output for joints with high heat demand. Set with WT 1H control unit, WP 120 iron, XT B tip and 2-in-1 WSR 201 stand.

TECHNICAL DATA

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



STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1

DESCRIPTION

When 90 watts are not enough, the WT 1010H Set delivers a full 150 W as the high-power version. This digital 1-channel soldering station combines the WT 1H control unit with the WP 120 iron and the 2-in-1 WSR 201 stand into a ready-to-use set for demanding continuous work.

BENEFITS

- 150 W power for joints with high heat demand and large ground planes
- Heating element exchangeable during operation, so you can work with several tips in quick succession
- Soldering tip replaceable independently of the heating element, which lowers running costs
- Detailed LC display with adjustable backlight and power bar graph for live power control
- 2-in-1 WSR 201 stand with a holder that rotates 180 degrees for wet or dry cleaning
- Locking function and equipotential bonding for safe, process-stable work

TECHNICAL DATA

Model

WT 1010H Set

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Model line	WT 1H
Manufacturer item no.	T0053438699N
Station type	Soldering station, 1 channel
Rated power	150 W
Voltage	230 V
Temperature range	50-550 °C (150-950 °F)
Temperature stability	+/-2 °C
Dimensions (LxWxH)	149 x 138 x 101 mm

APPLICATIONS

Suitable for electronics manufacturing, repair and prototyping with joints that need high thermal output, such as ground planes, large components and lead-free soldering.

COMPATIBILITY AND SCOPE OF SUPPLY

Set comprising WT 1H control unit, WP 120 iron, XT B soldering tip and 2-in-1 WSR 201 stand. Compatible with the WT tip family and stackable with other WT stations.

Made in Germany. ESD-safe to IEC 61340-5-1 via equipotential bonding.