

Hybrid soldering iron WTP 90 with Power-Response technology, 90 W, 24 V - Weller WTP 90

Item no. WL43382

Manufacturer Weller

Hybrid soldering iron WTP 90 with 90 W and Power-Response heating. It reaches soldering temperature in just 7 s and handles small to medium components with high energy demand.

TECHNICAL DATA

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



STANDARDS & COMPLIANCE

IEC 61340-5-1

DESCRIPTION

The WTP 90 hybrid soldering iron combines a slim handle with Power-Response heater technology. With 90 W at 24 V and a 7 s heat-up time, it reaches soldering temperature quickly and precisely, making it suited to demanding soldering work on small and medium components with high energy demand.

YOUR BENEFITS

- Power-Response heater technology reaches soldering temperature very fast and precisely in 7 s
- 90 W at 24 V handle components with high energy demand
- Quick-change heater including tip from the XNT soldering tip family for flexible work
- Usage sensor lowers consumption costs for heaters and soldering tips
- Slim, ergonomic iron with interchangeable XNT tips at competitive prices

TECHNICAL DATA

Model	WTP 90
Manufacturer item no.	T0052922299N

esd.equipment

Keldersstr. 15

42697 Solingen, Deutschland

VAT ID: DE269659389

Phone: +49 212 38340680

shop@esd-equipment.com

esd.equipment

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Technology	Power-Response
Product series	Power Response
Power	90 W
Voltage	24 V
Heat-up time	7 s
Temperature range	100-450 °C
Handle type	Soldering iron
Suitable tips	XNT, THM
Included soldering tip	XNT A
Suitable stand	WSR 200
Suitable control unit	WT 1, WT 1H
Manufacturer	Weller

APPLICATIONS

Demanding soldering work on small and medium components in professional electronics manufacturing, repair and rework.

COMPATIBILITY AND SCOPE OF SUPPLY

For Weller WT soldering stations and WR rework stations, driven by the WT 1 and WT 1H control units. Suitable stand WSR 200. Includes the XNT A soldering tip. Uses interchangeable XNT and THM series tips.

COMPLIANCE

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