

WTPP MS Nano/Pico soldering iron, incl. soldering tip with safety rest, 40 W, 12 V

Production in electronics, medical technology and aerospace is becoming faster and faster as components are getting smaller and smaller. With the increasing use of small SMDs, the demand for nano soldering tips that meet these precision requirements is also increasing.

Weller RT Nano/Pico:

Ideal for soldering ultra-small SMDs from 0402 to 01005.

Perfect for working on tiny components and pads with moderate power requirements.

MIL-SPEC and IPC standard tips (MS versions) are available and guarantee potential-free soldering.

For the electronics, aerospace, medical, sensor, military and automotive industries.

- Nano/pico soldering iron
- Set with tip and safety rest
- RTP tip family
- Military standard
- For extremely small components with high energy requirements
- For miniature work under the microscope
- RT soldering tips are quick and easy to replace
- Active tip (cartridge) system enables the soldering tip to be changed even when the soldering iron is hot
- Extremely short heat-up time, 3 sec.
- Standby function

Item no.	WL86215
Model	WTPP
Manufacturer	WELLER
Manufacturer article no.	T0052924299
GPSR manufacturer data	WELLER Tools GmbH Carl-Benz-Strasse 2 DE-74354 Besigheim www.weller.eu
Length with packaging	320 mm
Width with packaging	175 mm
Height with packaging	160 mm
Scope of delivery	WTPP MS Nano/Pico soldering iron, 40 W, 12 V; RTP 004 S MS Nano/Pico soldering tip; WSR 205 safety

Products for the electronic industry



rest with Stop & Go function

Sales unit	1 piece
Content unit	1 piece
Power	40 W
Voltage	12 V
Heating time	3 s
Temperature range °C	100 – 450 °C
Temperature range °F	150 – 950 °F
ESD compliant	yes

