



WTPP MS

NANO/PICO SOLDERING IRON WTPP MS
40 W, 12 V
(HAND PIECE WITHOUT TIPS)
FOR ACTIVE-TIP
HEATING TECHNOLOGY

ORDER NO: T0052924099



COMPACT. POWERFUL. VERSATILE.
BOOST YOUR PRODUCTIVITY

Production in the electronics, medical and aerospace industries

is getting faster and faster as components get smaller and smaller. The increasing use of small SMDs has led to a growing demand for nano soldering tips to meet these precision requirements. 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 to ensure potential free soldering. For the electronics, aerospace, medical, sensor, military and automotive industries.

+ KEY FEATURES

> NANO/PICO SOLDERING IRON 40 W, 12 V HANDPIECE

soldering tip needs to be ordered separately

> RTP TIP FAMILY

> MILITARY STANDARD

> FOR EXTREMELY SMALL COMPONENTS

with high energy demand

> FOR MINIATURE WORKS

under a microscope

> RT SOLDERING TIPS

can be exchanged quickly and easily

> ACTIVE TIP (CARTRIDGE)-SYSTEM

allows exchange of soldering tip despite a hot soldering iron

> EXTREMELY SHORT HEATING TIME

3 sec.

> STANDBY FUNCTION

> ESD-SAFE



SCOPE OF SUPPLY

WTPP MS Nano Soldering Handpiece, 40 W, 12 V

TECHNICAL DATA NANO SOLDERING IRON WTPP MS

Temperature range °C 100 - 450

Temperature range °F 150 - 950

Power consumption

40 W (55 W)

Mains supply voltage (V/Hz)

12 V / AC

Heat-up time (50°C to 350°C) (120°F to 660°F)

3 sec.

Safety rest

WSR 205

Tip type series

RTP MS

Supply unit

WT 1M, WT 2M, WR 3M

Subject to technical alterations and amendments.