



## WTMP MS

MICRO SOLDERING IRON WMRP 40 W, 12 V  
(HAND PIECE WITHOUT TIPS)  
FOR ACTIVE-TIP HEATING  
TECHNOLOGY

ORDER NO: T0052923999



COMPACT. POWERFUL. VERSATILE.  
BOOST YOUR PRODUCTIVITY

### As production in the electronics, medical technology and aerospace industries

continues to advance, components are becoming smaller and more complex, and with that, the demand for precise micro-soldering tips is also increasing. Weller RT micro-soldering tips: Versatile for micro and standard components Ideal for small to medium-sized solder joints with medium power requirements. Suitable for aerospace, electronics, military and automotive industries Potential-free MS versions meet IPC and MIL-SPEC standards

## + KEY FEATURES

### > MICRO SOLDERING IRON 40 W, 12 V HANDPIECE

tip needs to be ordered separately

### > RTM TIP FAMILY

### > MILITARY STANDARD

### > FOR VERY 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

5 sec.

### > STANDBY FUNCTION

### > ESD-SAFE



### SCOPE OF SUPPLY

WTMP MS Micro Soldering Handpiece, 40 W, 12 V

### TECHNICAL DATA MICRO SOLDERING IRON WTMP 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)

5 sec.

#### Safety rest

WSR 205

#### Tip type series

RTM MS

#### Supply unit

WT 1M, WT 2M, WR 3M

Subject to technical alterations and amendments.

#PowerfulTogether

