



WT1011M 1 CHANNEL NANO/PICO SOLDERING KIT, 95 W, 120 V

ORDER NO: WT1011M

COMPACT. POWERFUL. VERSATILE.
BOOST YOUR PRODUCTIVITY

Discover the WT 1M Soldering Station, your ultimate productivity partner.

With extremely fast heat-up and recovery times, it handles all tasks effortlessly. No more juggling tools or compromising performance – just reliable versatility and unmatched value. Choose worry-free precision and unstoppable productivity. Choose Weller WT Soldering Stations.

+ KEY FEATURES

> 1 CHANNEL NANO/PICO SOLDERING KIT (95 W)

to cover smallest soldering tasks including WTPP MS Nano/Pico pencil with active (cartridge) tip technology

> RTP TIP FAMILY

with 3 seconds heat-up time High productivity

> HIGH PRODUCTIVITY

> INTUITIVE USE

thanks to clear menu structure

> REDUCED FOOTPRINT

thanks to stackability

> GRAPHICAL BACKLIT LC-DISPLAY

> HIGH PERFORMANCE AND FUNCTIONALITY

many connectable tools

> HOUSING COVER

useable as storage

> OFF TIME, PROCESS WINDOW,

Lock function, Offset

> STACKABLE UNITS

useable as storage

> CONNECTABLE TO

ZeroSmog Fume Extraction Units

> ESD-SAFE



SCOPE OF SUPPLY
WT1M Power Unit, 120V WTPP MS Soldering Iron, 40W, 12V RTP 004 S MS Nano/Pico Soldering Tip WSR 205 Safety Rest with Stop & Go Function

TECHNICAL DATA SOLDERING STATION WT1M
Dimensions L x W x H (mm) 150 x 130 x 101 Dimensions L x W x H (inch) 5.91 x 5.12 x 3.98
Fuse 120V (mA) T500
Weight approx. (kg) 1,9
Mains supply voltage (V/Hz) 120 / 50 120 / 60 100 / 50/60
Power consumption (W) 95
Safety class I, antistatic housing III, Soldering tool
Temperature range / Tool dependent °F 150-850 / 950
Temperature accuracy (°C/°F) ± 9 / ± 17
Temperature stability (°C/°F) ± 2 / ± 4
Subject to technical alterations and amendments.

TECHNICAL DATA SOLDERING IRON WTPP MS
Temperature range °C 100 - 450 Temperature range °F 150 - 950
Power consumption (W) 40W (55W)
Mains supply voltage (V/Hz) 12V / 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.