WD2000MSN

Power Unit 160 W
Product no.: WD2000MSN



Benefits

- Digital Soldering Station, 120 V
- Suitable for use with leaded and lead-free solder applications
- 3 "radio buttons" allows pre-set of frequently used temp settings
- Setback, lockout, temp window, F / C switching, standby, auto-off time
- Large high contrast LCD display offers more information at a glance
- Iron stand has adjustable tilt angle in 4 positions ranging from 30-80 degrees
- ESD safe to protect sensitive components

Technical Data

Dimensions L x W x H (mm)	134 x 108 x 147
Dimensions L x W x H (inches)	5, 27 x 4, 27 x 5, 77
Weight (approx.) in kg	3.7
Voltage	120 V, 60 Hz
Power	160 W
Channels	1
Temperature range (depends on tool) °C	50 - 450
Temperature range (depends on tool) °F	150 - 850
Temperature accuracy °C	± 9
Temperature accuracy °F	± 17
Temperature stability °C	± 5
Temperature stability °F	± 9
Equipotential bonding socket	Via 3,5 mm pawl socket on back of device (normal state hard grounded)
Display	---
Air consumption l/min	---
Operating pressure in bar/psi	---
Capacity l/min	---
Vacuum	---

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