

WXD2020N

2-Channel Solder- and Desoldering Station, 200 W (255 W)
Product no.: WXD2020N



Benefits

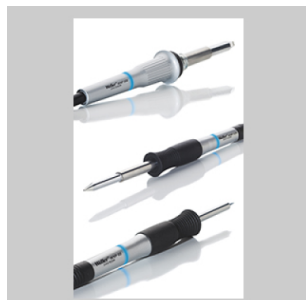
- › Soldering and desoldering station WXD 2, 2 channels with WXDP 120 and soldering iron WXP 120
- › Soldering- and desoldering tools with intelligent WX technology
- › Compatible with WXMT-MS and WXMT desoldering tweezers
- › Intuitive touch screen display
- › Compressed air supply required: 400 - 600 kPa (50-87 psi); oil-free, dry compressed air
- › Data logging and PC connectivity possible
- › Standby and auto off modes for energy savings
- › Peripheral control of WHP 1000 / WHP 3000 hot plates and Zero Smog 4V and 6V fume extraction units



For this purpose, we recommend:



Solder fume extractors



Soldering irons



Cleaning



Pre-heating plates



Technical Data

Dimensions L x W x H (mm)	174 x 154 x 135
Dimensions L x W x H (inches)	6, 69 x 5, 94 x 5, 12
Weight (approx.) in kg	3.8
Voltage	120 V
Power	200 W (255 W)
Channels	2
Temperature range (depends on tool) °C	93 - 454
Temperature range (depends on tool) °F	200 - 850
Temperature accuracy °C	±9
Temperature accuracy °F	±17
Temperature stability °C	±2
Temperature stability °F	±4
Equipotential bonding socket	Via 3,5 mm pawl socket on back of unit.
Display	255 x 128 dots / Backlighting
Air consumption l/min	35
Operating pressure in bar/psi	4,0 - 6,0 / 58 - 87
Capacity l/min	---
Vacuum	max. 55 kPA (8psi)

Owning the bench



PROFESSIONAL



FILTRATION



EREM



XCELITE