

2-Channel Solder- and Desoldering Station, 200 W (255 W)

Item No: WXD2010N
2-Channel Solder- and Desoldering Station, 200 W (255 W)

KEY FEATURES

- Desoldering station WXD 2, 2 channels with desoldering iron WXDP 120
- Connection to external compressed air supply required
- Energy effective: automatic stand-by mode for tools
- Patented, ESD safe glass display. Simple and fast setting of soldering parameter

TECHNICAL DATA

Dimensions L x W x H	174.0 x 154.0 x 135.0mm
Air Consumption	35 l/min
Air Pressure	58 - 87 psi
Compressed Air Connection (Outer Diameter)	0.23 in
Compressed Air Connection Accessory	Oil free, dry compressed air
Desoldering	Yes
Equipotential Bonding Socket	Via 3.5mm Pawl Socket on Back of Device
ESD Safe	Yes
Fuse	T2A
Interface	1x USB, 2x RS232, 1x Switching Output
Maximum Volume	0.7 bar
Number of Channels	2
Operating Pressure	4 - 6 bar 54 - 87 psi
Power	200 W (255 W)
Temperature Accuracy °C	± 9 °C
Temperature Accuracy °F	±9 °C
Temperature Range (Depends on Tool)	149 - 998°F
Temperature Range °C	65 - 537 °C
Temperature Range °F	149 - 998 °F
Temperature Stability °C	±2 °C
Temperature Stability °F	±2 °C
Tip Type	WX
UPC	037103305268
USB	USB interface of firmware updates, parameterization and monitoring USB interface supports all standard USB flash drive types
Vacuum	0.5 bar (55 kPA) (8 psi)