

WXD 2020, 2-channel soldering and desoldering station, 255 W



Description

- Connection to external compressed air system for high vacuum
- Energy saving mode: Automatic shutdown of tools in sleep mode
- Patented ESD-safe glass display: Easy and fast setting of soldering and desoldering parameters
- Fuse T2A
- Vacuum: max. 55 kPA (8psi)
- Compressed air connection: outer diameter 6 mm (0, 24"), oil-free, dry compressed air
- Front USB interface for firmware update, parameterization and monitoring; any commercially available USB memory stick fits into USB interface
- Air consumption l/min: 35
- WX compatible
- Display: 255 x 128 dots / backlight

Product details

item number	WL27098
manufacturer	WELLER
manufacturer item number	T0053429399N
model	WXD 2020 Set

Products for the electronic industry



dimensions (LxWxH)	174 mm x 154 mm x 135 mm
dimensions in inches (LxWxH)	6.69 in x 5.94 in x 5.12 in
order unit	piece
nominal power	255 W
voltage	230 V
temperature range °C	50–550 °C
temperature range °F	150–999 °F
temperature accuracy °F	±17 °F
station type	desoldering station
included stand	WDH 70, WDH 10
included soldering tip	XT B
included control unit	WXD 2
included desoldering iron	WXDP 120
included soldering iron	WXP 120
included suction nozzles	XDS 1
included tools	PDN
temperature stability °C	±2 °C
temperature stability °F	±4 °F
number of channels	2