

# WXD 2020

2-Channel Solder- and Desoldering Station Set, 200 W (255 W)  
Product no.: T0053429399N



## 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
- › 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 (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                                | 230 V                                   |
| Power                                  | 200 W (255 W)                           |
| Channels                               | 2                                       |
| Temperature range (depends on tool) °C | ---                                     |
| Temperature range (depends on tool) °F | ---                                     |
| 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)                      |