

# WXair Module 100-230V US/MX/J B

2 Channel Rework Modul, 70 W  
Product no.: T0053452299



## Benefits

- WXair upgrades a WXsmart Soldering station to a full All-in-One Rework Station
- World's First Self-Contained, 2-in-1 Rework Module with integrated high performance rotary vane pump Hot air and vacuum channels operate independently from an external air pressure supply.
- More Space on Your Workbench
- Exchangeable filters extend the life time of the pump
- Backwards compatibility for maximum flexibility
- Fast and Easy Station Set-up
- Optional Foot Switch Activation for a Smooth Workflow
- Tool Compatibility: Weller WXDP 120 Desoldering Iron (120 W for horizontal use); Weller WXDV 120 Desoldering Iron (120 W for vertical use); Weller WXHAP 200 Hot Air Iron (200 W)
- ESD Safe The WXair Rework Module and all the connected tools are fully ESD safe



### Technical Data

|  |                       |
|--|-----------------------|
| Dimensions L x W x H (mm)              | 195 x 154 x 87        |
| Dimensions L x W x H (inches)          | 7,68 x 6,066 x 3,43   |
| Weight (approx.) in kg                 | 1.28                  |
| Voltage                                | 100-240 V AC 50/60 Hz |
| Power                                  | 70 W                  |
| Channels                               | ---                   |
| Temperature range (depends on tool) °C | ---                   |
| Temperature range (depends on tool) °F | ---                   |
| Temperature accuracy °C                | ---                   |
| Temperature accuracy °F                | ---                   |
| Temperature stability °C               | ---                   |
| Temperature stability °F               | ---                   |
| Equipotential bonding socket           | ---                   |
| Display                                | ---                   |
| Air consumption l/min                  | ---                   |
| Operating pressure in bar/psi          | ---                   |
| Capacity l/min                         | 18                    |
| Vacuum                                 | 70 kPA                |