

# ZEROSMOGELKIT1

Product no.: ZEROSMOGELKIT1N



## Benefits

- › H13 HEPA filter – surface area of 2.4 m<sup>2</sup> for longer filter life
- › Simple filter replacement
- › Easy Click 60 – 60 mm accessories
- › Four speed adjustments for optimum blower control
- › 10% Active carbon foam filter
- › Maintenance-free brushless turbine
- › Includes Zero Smog® EL fume extraction unit, OF15 - Extraction arm, 1.5 m, Ø 60 mm, ALFA Easy-Click-60 funnel nozzle, Ø 60 mm (225 mm x 100 mm), and Mounting clamp for OF15 extraction arm

For this purpose, we recommend:



Solder fume extractors



Soldering irons



Cleaning



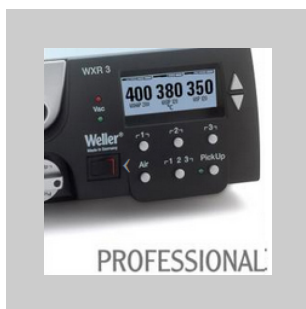
Pre-heating plates



### Technical Data

|                                  |                                           |
|----------------------------------|-------------------------------------------|
| Dimensions L x W x H (mm)        | 335 x 360 x 445                           |
| Dimensions L x W x H (inches)    | 13.19 x 14.17 x 17.52                     |
| Weight (approx.) in kg           | 8.6                                       |
| Voltage                          | ---                                       |
| Power                            | 120 VA                                    |
| Noise level (distance 1 m) dB(A) | 55                                        |
| Max. vacuum                      | 2.5 kPa                                   |
| Capacity m³/h                    | 150                                       |
| Pre-filter                       | ---                                       |
| Compact filter                   | Particle filter H13, Active carbon filter |
| Max. capacity                    | 1-2 workstations                          |
| RS232 interface (remote control) | ---                                       |
| USB port                         | ---                                       |
| WX-compatible                    | ---                                       |

### Owning the bench



PROFESSIONAL



FILTRATION



EREM



XCELITE