



Source capture configuration,
ducted to wave soldering unit

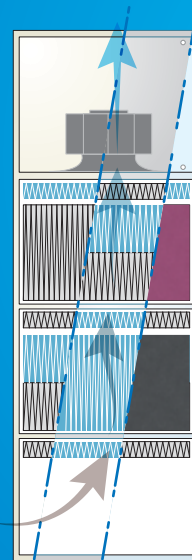
DISCOVER
OUR CUSTOM
CONFIGURATIONS

AF2000

SOLDER FUME EXTRACTOR FOR HIGH VOLUME APPLICATIONS

- Designed for high volume applications (or multi-station)
- Front door access to filters and the motor blower
- Multi-stage filtration system: pre-filter, HEPA and chemical filter
- Custom filter configurations available
- High quality blower motors with very high volumetric flow rate
- Whisper quiet operation
- Digital control panel

Air Flow: Nominal 1700 m³/h / 1000 CFM
 Voltage: 120V or 230V
 Dimensions: 24"W x 26"D x 71"H / 610mm x 660mm x 1800mm
 Filtration: Pre-filters
 Medical grade HEPA filters 99.97%
 Chemical filter, up to 200 lbs / 90kg
 Inlets: 6" standard. Optional: 2", 3" or 4" diameter
 Discharge: Recirculation grille
 Optional 10" or 12" discharge collars for venting to the exterior
 Sound Level: 54 dBA at full speed
 Controls: Remote ON/OFF, communication capabilities, audible and visual alarms
 Suction hose: 12 feet (3.6m) of flexible hose & clamps



5 STAGE FILTRATION SYSTEM

