## FT 12 Fume extraxtion unit

Code No.: 112-0000-ESDN





- Up to 2 FE soldering irons can be connected
- Maintenance-free compressed air converter
- Portable unit for stand alone applications for industrial long terme use
- > For industrial long terme use
- A compressed air cleaning filter removes additional odours caused by the compressed air.
- > The fume extraction unit FT 12 requires clean and oil-free compressed air. The vacuum is generated by a maintenance-free compressed air converter. The contaminated air is purified by a pre-filter and main filter system. A compressed air cleaning filter removes additional odours caused by the compressed air. This highly efficient filter system makes the FT 12 a genuine air recovery system. The FE (Fume Extraction) soldering irons are connected directly to the unit additional leads are not required.

## In addition we recommend:



Fume extraction devices



Soldering Irons



**Cleaning Consumables** 



Preheating plates



Dimensions W x D x H (mm)	120 x 120 x 200
Dimensions W x D x H (Inch)	4,73 x 4,73 x 7,87
Weight (ca) in kg	1.7
Voltage	
Heating output	6 bar
Operating pressure	3,5 - 7,0 / 50 - 100
Air consumption l/min	27
Noise level (distance 1 m) dB(A)	< 37
Max. vacuum	20.000
Max. capacity	1-2 workplaces
Pre filter	Pre filter mat class F7
Cartridge Volume Extraction	Particle filter H13, Wide band gas filter (50 % Active carbon + 50 % Chemisorb)

## Owning the bench









FILTRATION

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