



Fume extraction system with flexible arm and funnel nozzle

Item No: FT91012699N

Fume extraction system with flexible arm and funnel nozzle

Breathe clean air without dangerous fumes and particles. Weller filtration systems are specially designed for continuous use in industrial work environments. The high quality HEPA H13 filters clean the air from hazardous vapors, particles and viruses. Therefore, recirculating the clean air back into the workplace ensuring a safe work environment. The small footprint design fits under the bench to free up the operator workspace.

KEY FEATURES

- + Fume extraction system for 1 to 2 workplaces, included funnel nozzle for applications where a larger area needs to be covered and the funnel nozzle can be placed directly on the work bench
- + Medium dust pre-filter M5 that can be separately changed, without having to change main filter
- + Exceptionally large HEPA H13 filter surface - 2.4m² for longer filter lifetime
- + Granular activated carbon filter for effective gas filtering
- + Portable fume extraction unit, for placement under or next to the bench-top
- + Easy filter change
- + 4-speed setting and power regulation
- + Filter monitoring and filter alarm ensure timely filter change
- + Exceptionally long service life due to maintenance free brushless EC turbine

TECHNICAL DATA

Height	445mm
Length	335mm
Dimensions L x W x H	335.0 x 360.0 x 445.0mm
Compact Filter	Particulate filter H13, activated carbon filter
Compatible Nozzle	WX WT
Maximum Blower Vacuum (Pa)	2,500 Pa
Maximum Capacity	1-2 Workstations
Power	120 VA
UPC	4003019437610