

MOBILE FUME EXTRACTOR



MOBILE FUME EXTRACTOR

Created to provide protection from toxic fumes and hazardous volatile vapours, and are reliable and easy to use. Inbuilt ventilation system lowers the risk of fire and explosion. For metal analysis, pharmacy and research field along with safety measures, this product becomes unique choice for the buyers to purchase according to their needs.

Used in Medical research, Laboratories, Bio-pharmacy, Micro-organism studies.

Also known as Fume Collection System.

FUH16-375 MOBILE FUME EXTRACTOR

Freely moving, easy to operate and install.

The purification system consists of fan, primarily efficient filter, high efficient filter and activated carbon filter.

HEPA filter ensures the filtering efficiency to 99.999% efficiency at 0.3µm

SPECIFICATIONS

Model	FUH16-375
Air Velocity	0.3~0.5 m/s
Filter Efficiency	99.995% efficiency at 0.3µm
Suction Inlet Diameter	375mm
Noise	≤75dB(A)
External Size (WxDxH)	500x500x980mm
Package Size(WxDxH)	810x510x600mm(Extracting arm) 630x630x1175mm(Purification system)
Gross Weight	76kg(15kg for Extracting arm; 61kg for Purification system)
Net Weight	67kg
Rated Power	180W
Rated Supply	AC110V/220V±10%, 50/60Hz

LABSTAC

Labstac LLC

82 Wendell Avenue, STE 100, Pittsfield, MA, 01201, USA

Email: contact@labstac.com | Website: labstac.com