

FUME EXTRACTORS

The Scavenger Series portable fume/particle extractors are an inexpensive solution to all small scale, yet potentially hazardous, fume and particle problems. These powerful yet quiet, fully portable systems are ideal for use in workspaces that are too small for conventional fume hoods. They can be used on the tabletop or wall mounted. The unit combines a 530cfm blower with either one or two intake scoops, each with a 183cm heavy duty flex hose, which can be easily moved to capture the contaminant at the source. Blower is operated with a variable speed control knob and is virtually vibration free.

Primarily designed to improve safety and hygiene in light industrial settings, the Scavenger can also be used in laboratories where a fume source can be isolated. Examples include wall mounted units to capture harmful exhaust from microwave ovens in histology labs, and spectrophotometers in analytical chemistry applications.

Like all Airfiltronix systems, the Scavengers can accommodate a variety of filters: charcoal, four stage Dacron, aluminum, and HEPA filters, to capture a broad range of chemical fumes, odors and particles.

Electrical: 240V Furnished with 1.2-meter cord and locking connector



SINGLE HOSE SCAVENGER

Catalog Number	Description	Blower Dims (cm)	Hose (cm)	Standard nozzle (cm)	Watts	Weight (kgs)
200A HS3000A1240V	Fume Extractor, Single-Hose Scavenger	60.9 x 31.8 x 40.6	12.7 diameter heavy duty chemical resistant PVC flexible hose, 152cm long	Wedge shaped nozzle measures 24 x 16.5, sloping to 8.9 x 16.5	100	16.8

Unit not available CE certified



TWO HOSE SCAVENGER

Catalog Number	Description	Blower Dims (cm)	Hose (cm)	Standard nozzle (cm)	Watts	Weight (kgs)
200A HS3000A2240V	Fume Extractor, Two-Hose Scavenger	60.9 x 31.8 x 40.6	Two 12.7 diameter heavy duty chemical resistant PVC flexible hoses, 152cm long	Wedge shaped nozzles measure 24 x 16.5, sloping to 8.9 x 16.5	100	16.8

Unit not available CE certified

Filters are sold separately to accommodate individual applications. Please see Filters below for detailed specifications.