

Smoke Ejectors



FEATURES

- 16-gauge cold rolls steel housing
- 4-blade impeller
- Interchangeable intake and output flange
- Integrated Carry Handles
- Stackable with other units

SMOKE EJECTOR MODELS AND SPECIFICATIONS

Model No.	HP	Max RPM	Fan Diameter	Cord	Plug	Free Air Output	Dimensions	Weight
UF-9515 ¹	1/2	3450	16"	25', 16/3 AWG, 7.2 A/115V	NEMA 5-15 (Grounded Three-Prong)	3400 CFM	18" x 18" x 19" L x W x H	47 lbs.
UF-9515-50EX ^{1#}	1/2	1425	16"	25', 12/3 AWG, 15.5/7.8A 115V (60 Hz)	NEMA 20 Amp, 115V or 200V plug, Explosion Proof rated	4839 CFM	18" x 18" x 19" L x W x H	62 lbs.
UF-9516 ²	2	3450	16"	25', 12/3 AWG 22.8A / 115V 11.4A / 220V	NEMA 5-30P or NEMA 6-30P (Twist lock Type)	5500 CFM	18" x 18" x 19" L x W x H	74 lbs.

¹ Models are 115V only.

² Models are available in 115V or 220V. Please specify 115V or 220V models when ordering. 115V model requires dedicated 30 amp outlet.

Explosion Proof.

CONFINED SPACE BLOWER DUCTING AND ACCESSORIES

Item No.	Description
UF-9600-15	16" Diameter Ducting, 15 Feet Length
UF-9600-25	16" Diameter Ducting, 25 Feet Length
UF-9600-15EX	16" Diameter Ducting, 25 Feet Length, Statically Conductive
UF-9600-25EX	16" Diameter Ducting, 25 Feet Length, Statically Conductive
UF-9600-36	16" Diameter Duct Storage Rack
UF-9600-50	Adapter / Reducer, 16" to 8" Diameter
UF-9540	Ground Fault Interrupter
UF-9600-01	16" Duct to Duct Ring Conductor

STANDARD CONFINED SPACE BLOWER DUCTING

Standard ducting for these blowers are made of a single-ply, lightweight, reinforced vinyl/polyester, with a 180° F temperature resistant PVC coating. The ducting features a non-collapsible retractable design with class 1 hard drawn spring steel wire helix. The ducting is yellow with black wear-strips and integrated nylon attachment strap.

HAZARDOUS LOCATION RATINGS FOR UF-9515-50EX MODEL BLOWERS

Class: I	Class: II
Divisions: 1 & 2	Divisions: 1 & 2
Groups: C & D	Groups: F & G