

HAZARDOUS LOCATION FANS

24" and 30" OSHA Compliant Circulation Fans

For spot cooling in atmospheres containing flammable or explosive vapors, gases, or dust. Fans have a spark proof design to minimize the potential for the fan being in ignition source of a fire or an explosion in a hazardous location.

Motors are UL listed for Class I, Division I, Groups C & D, and Class 2, Division 1, Groups E, F, and G for flammable vapors and combustible dust environments.

The fans meet OSHA safety regulations while delivering maximum air flow in a wide range of hazardous location applications.

FEATURES AND BENEFITS

- Non-sparking aluminum blades for increased safety
- Powder coated steel guards for corrosion resistance and durability
- Thermally protected, heavy-duty, maintenance free, 1-speed motor for top performance.
- Matched high quality motors and blades for maximum airflow
- Optional round heavy-duty galvanized steel pedestal for portability needs
- Must be hard-wired; cord not included
- Two-year warranty
- Made in the USA with global materials

IMPORTANT! The use of an explosion proof motor or an aluminum blade does not qualify the fan as explosion proof. No air exhaust/ventilation fan is totally explosion proof.



24PF-HL (shown left)
24CFO-HL (shown right)



Black Fan Head for Wall or Ceiling Mounting	Black Fan Head With Round Pedestal	Diameter	Speeds	Hp	Volts	Amps	Thrust (lbf)	CFM	RPM	Weight
24CFO-HL	24PF-HL	24"	1	1/2	115/208-230	9.8/4.9	6.12	7980	1725	50 lbs
30CFO-HL	30PF-HL	30"	1	1/2	115/208-230	9.8/4.9	7.38	10,670	1725	68 lbs

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FOR ADDITIONAL TECHNICAL INFORMATION



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