

HF 164E

The HF164E is the most powerful 16" fan in the industry and can be used for negative and positive pressure hazardous ventilation. Running at 3500 RPM, it features a 1.5 Hp Class 1 Group D hazardous location electric motor which produces 9620 cubic feet per minute of airflow.

Durability and safety was in mind when this fan was designed. It features a steel frame, a cast aluminum blade, and a heavy gauge steel grill. A baked on powder coat paint job ensures a long lasting finish.

The efficient design of these fans includes Super Vac's patented propeller which produces a much greater intake of air into the vacuum side, eliminates turbulence at the tips, and provides a high velocity screw action that sweeps air back over the motor.

Specs

Motor.....	1.5 Hp
HxWxD.....	19.5"x18.75"x16"
Fan Diameter.....	16"
Weight.....	63 lbs
Start.....	6000 watts
Run.....	2100 watts
RPM.....	3500
Shroud.....	4950 CFM
Venturi.....	9620 CFM

**Requires a 20 amp circuit to start and run.*



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