

HF 164

The HF164 is the most powerful 16" fan in the industry and can be used for negative and positive pressure ventilation. Running at 3500 RPM, it features a 1.5 Hp TEAO 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..... | 59 lbs |
| Start..... | 6000 watts |
| Run..... | 2100 watts |
| RPM..... | 3500 |
| Shroud..... | 4950 CFM |
| Venturi..... | 9620 CFM |

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



3842 Redman Dr
Fort Collins, CO 80524

Phone: 800-525-5224
Fax: 970-297-7099

www.supervac.com
info@supervac.com