



COPPUS TA16

Delivers large volume with high-static pressure capabilities

MODEL/SPECIFICATIONS

MODEL TA16-5500

2-HP, 5,500 cfm (9,345 m³/hr) free air

MODEL TA16-5000

1 1/2-HP, 5,000 cfm (8,495 m³/hr) free air



TA16 with optional caster kit

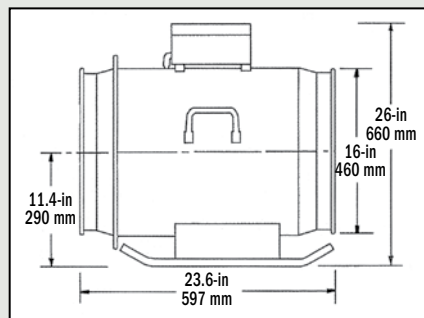
DESCRIPTION

The unique fan blade design not only allows exceptionally high air volume but also maximizes static pressure for better performance through longer runs of air duct. Typical ventilation applications include large tanks, tunnels, towers, and shipboard compartments; this fan is also ideal for product and process cooling.

FEATURES / ADVANTAGES

- TE or EP motor
- Thermal overload protection
- Powder-coated, heavy-gauge steel housing
- Cast-aluminum or glass-filled fan blade provides spark-resistance
- Skid-mounted for stability (optional casters available)
- Duct can be connected at inlet and outlet ends
- Optional caster kit available

DIMENSIONS



TECHNICAL DATA

FREE AIR DECIBEL LEVELS	
TA16	96 dBA

MODEL	AIR FLOW THROUGH FLEXIBLE-DUCT (STRAIGHT RUNS)					
	10 ft 3.05 m		50 ft 15.25 m		100 ft 30.5 m	
	cfm	m ³ /hr	cfm	m ³ /hr	cfm	m ³ /hr
TA16-5500 - 2HP	5,320	9,039	4,775	8,113	4,250	7,721
TA16-5000 - 1 1/2HP	4,835	8,215	4,340	7,379	3,875	6,585

