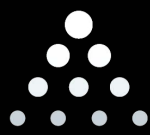


HIGH EFFICIENCY

AC POWERED VENTURI FANS



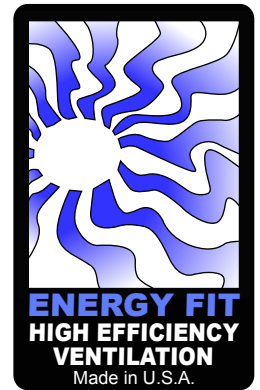
FOGCO

ENERGY FIT 3285 CFM

16" HPECSNAP-FAN



- High Performance (HP) Line, more power and more air than our standard 16" Snap-Fan.
- 30-70% more efficient than competing fans.
- High efficiency industrial grade Electronically Commutated Motor. 100-277 VAC 50/60 Hz.
- Motor made in USA. Water resistant, O-ring seals, IP54.
- Includes liquid tight conduit 5ft lead wires.
- Programmable motor can be set to run at a discrete speed from 350-1800 RPM and/or 0-10v controlled variable speed.
- Soft start, thermal roll back and locked rotor protection are standard features.
- Custom configuration options to fit your application.
- Patented low vibration aerodynamic motor mounting system reduces noise and improves efficiency.
- Glass reinforced polypropylene airfoil blade offers high efficiency and durability.
- Rugged corrosion resistant frame molded to maximize airflow.
- All parts serviceable and/or replaceable.
- Warranty of 5 years against parts and labor.



SNAP-FAN HIGH PERFORMANCE

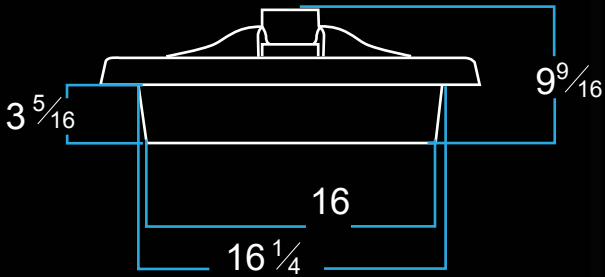
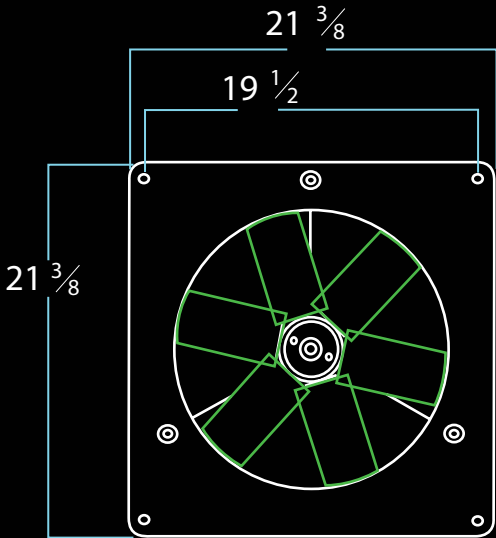
Fogco
600 S. 56th Street, Suite #9
Chandler, AZ 85226

T: (800) 607-6478
E: info@fogco.com
W: fogco.com

16" HP EC SNAP-FAN

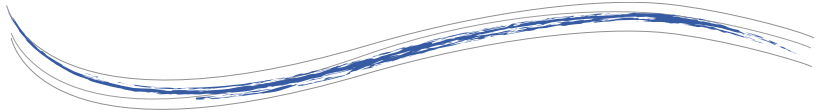
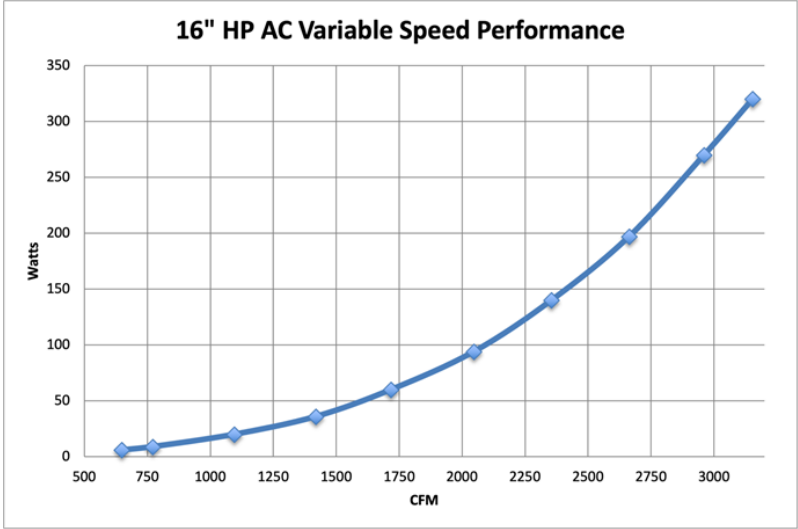
120 VAC	STATIC PRESSURE (IN H2O)	AIRFLOW (CFM)	RPM	AMPS	WATTS*	CFM/WATT
Factory Default	0.00	3285	1800	4.00	320	10.3
	0.05	3219	1800	4.15	324	9.9
	0.10	3154	1800	4.30	332	9.5

*AMPS x VOLTS x 0.6 POWER FACTOR for non linear applications such as ECM



ELECTRICAL EQUIPMENT. CHECK WITH LOCAL BUILDING CODES AND YOUR LICENSED CONTRACTOR BEFORE INSTALLING.

HAND ASSEMBLED IN U.S.A.
BY FOGCO PATENTED DESIGN



- ### Electronically Commutated Motor Features
- Patented design
 - Uses 40% - 60% less energy than PSC motors
 - Cooler operating temperatures
 - Longer motor life
 - Reduced warranty returns
 - Locked rotor, overload, and thermal roll back protection
 - Integrated control with sealed construction
 - Durable ball bearing construction for long commercial life
 - UL & CSA recognized
 - Designed and assembled in the USA