

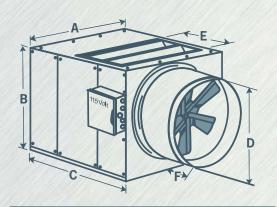
JFHVA AIR MAKE-UP JET FANS

Provides significant energy savings by inexpensively distributing make-up air strategically and comfortably throughout a building.

Air Make-Up Jet Fan systems utilize a propeller fan in conjunction with a modulating face and by-pass control dampers to mix cold outside air with warm inside air, which results in inexpensive, tempered make-up air that can be distributed evenly throughout the work space, providing greater comfort and energy savings.

FEATURES

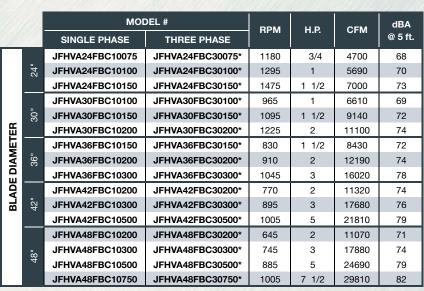
- Sturdily constructed of galvanized steel with cast aluminum fan blades.
- Outlet duct with straightening vanes to attach air tube.
- TEFC motors are standard.
- Adjustable motor base.
- Access doors on both sides with a large access door hinged and latched on bottom.
- Face and bypass dampers.
- Modulating damper motors.
- Transformers.
- Remote thermostat.
- NEMA control box enclosure.
- Optional construction available.



Fan Size	A	в	с	D	E	F
24"	29 3/4	29 3/4	36 1/8	25	17	18 7/8
30"	36	36	44	31	23 1/4	18 7/8
36"	41 3/4	41 3/4	44	37	24 3/4	26 3/4
42"	48	48	48	42 7/8	28 3/4	24 1/4
48"	54	54	54	48 7/8	32 3/4	27 1/4

*Please note this fan is currently under review and the dimensions may change. Please call for details.

TYPICAL INSTALLATIONS



For three phase motors, substitute "*" with "M" for 208-230/460 volt or "P" for 575 volt OPTIONAL CONSTRUCTION: "T" - Jet Fan with Cabinet, Snout, and Straightening Vanes;

"FOC" - Same as above, but with a Face Damper & Controls;

"FBC" - Fan complete with Face and Bypass & Controls (standard)

