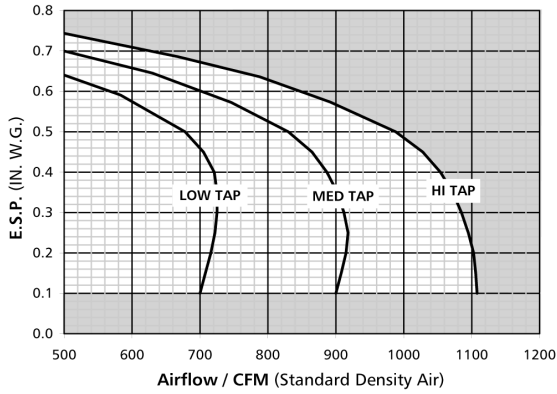


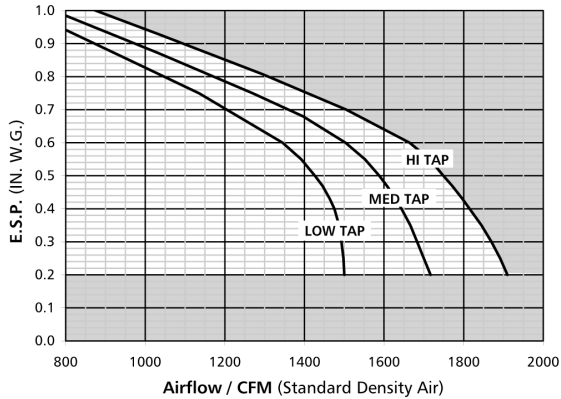
FAN MOTOR TAP	LO	MD	HI
HORSEPOWER (HP)	1/8	1/5	1/4
AMPS @ 115 VOLTS	3.2	4.1	4.9
AMPS @ 277 VOLTS	1.3	1.6	1.9

FAN MOTOR TAP	LO	MD	HI
HORSEPOWER (HP)	1/4	1/3	1/2
AMPS @ 115 VOLTS	6.9	7.9	8.8
AMPS @ 277 VOLTS	2.7	3.2	3.6

**UNIT SIZE 1411**



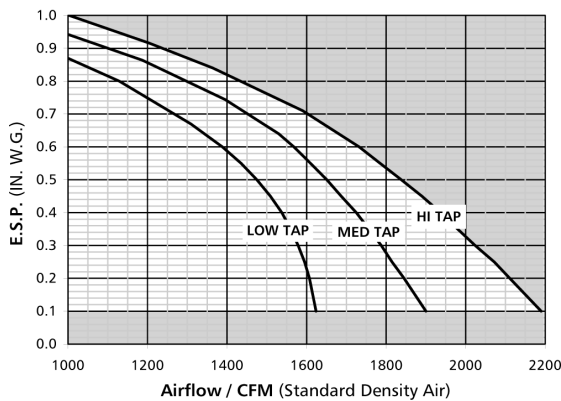
**UNIT SIZE 1418**



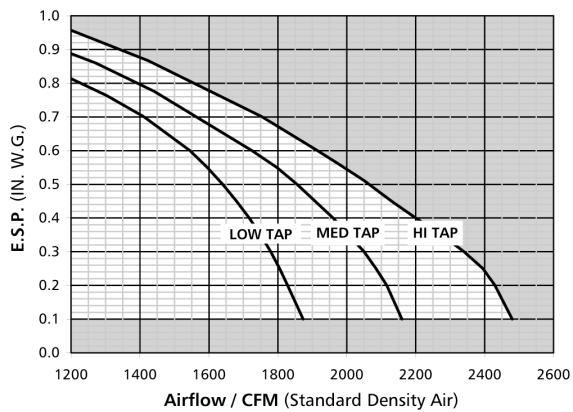
FAN MOTOR TAP	LO	MD	HI
HORSEPOWER (HP)	1/3	1/2	3/4
AMPS @ 115 VOLTS	7.7	9.0	9.7
AMPS @ 277 VOLTS	2.9	3.4	3.8

FAN MOTOR TAP	LO	MD	HI
HORSEPOWER (HP)	1/2	3/4	1
AMPS @ 115 VOLTS	8.9	11.0	12.3
AMPS @ 277 VOLTS	3.4	3.8	4.5

**UNIT SIZE 1421**



**UNIT SIZE 1424**



**NOTES:**

- Each fan curve depicts the actual performance for the relative motor tap without any additional fan balance adjustment. Actual specified capacities which fall below a particular fan curve (LO, MD, or HI) can be obtained by adjustment of the electronic fan speed controller. Selections should only be made in the non-shaded areas. Terminals equipped with a hot water coil or electric heater require the addition of the heater pressure drop and the specified E.S.P. prior to making a fan selection. The minimum external static pressure requirement is shown for each fan assembly. The unit fan should not be energized prior to realizing this minimum external static pressure.
- Terminals with Electric Heat (Model VFR-EH) require a minimum of 0.1" w.g. downstream pressure.



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TITLE:  
FAN PERFORMANCE DATA, VFR SERIES C  
UNIT SIZE 14

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9/8/08

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