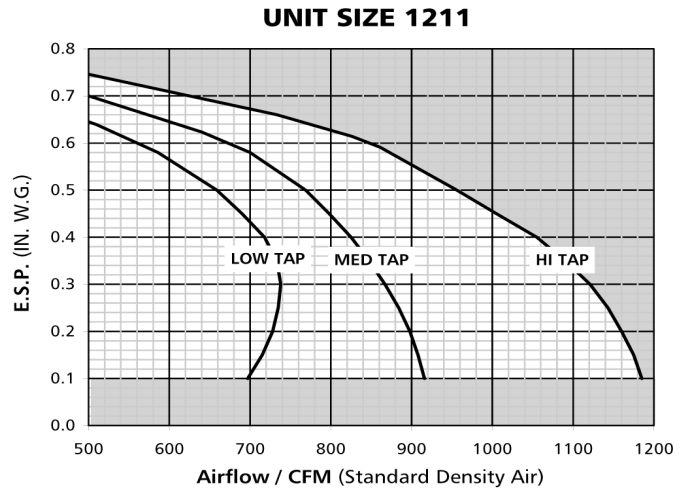
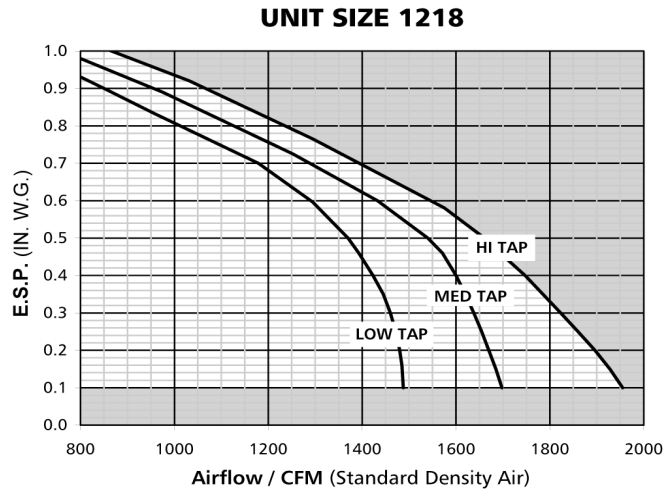


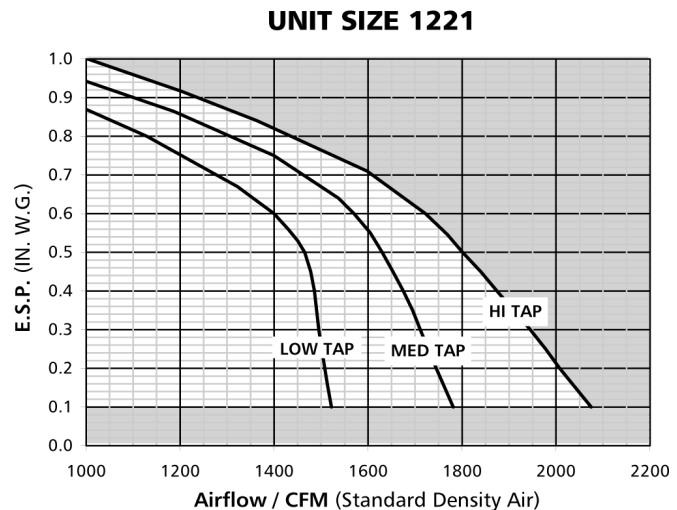
FAN MOTOR TAP	LO	MD	HI
HORSEPOWER (HP)	1/8	1/5	1/4
AMPS @ 115 VOLTS	3.2	4.1	4.9
AMPS @ 277 VOLTS	1.3	1.6	1.9



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



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



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.



THIS DRAWING CONTAINS PROPRIETARY DATA. UNAUTHORIZED DISCLOSURE, REPRODUCTION, OR USE IS STRICTLY PROHIBITED WITHOUT WRITTEN PERMISSION.

SUBMITTAL DRAWING
ALL DRAWINGS ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE

DO NOT SCALE DRAWING
DIMENSIONS ARE IN INCHES UNLESS OTHERWISE NOTED

TITLE:
**FAN PERFORMANCE DATA, VFR SERIES C
UNIT SIZE 12**

DATE	SHEET	DRAWING NO	REV
10/13/08	PAGE 1 OF 1	07-80014	01