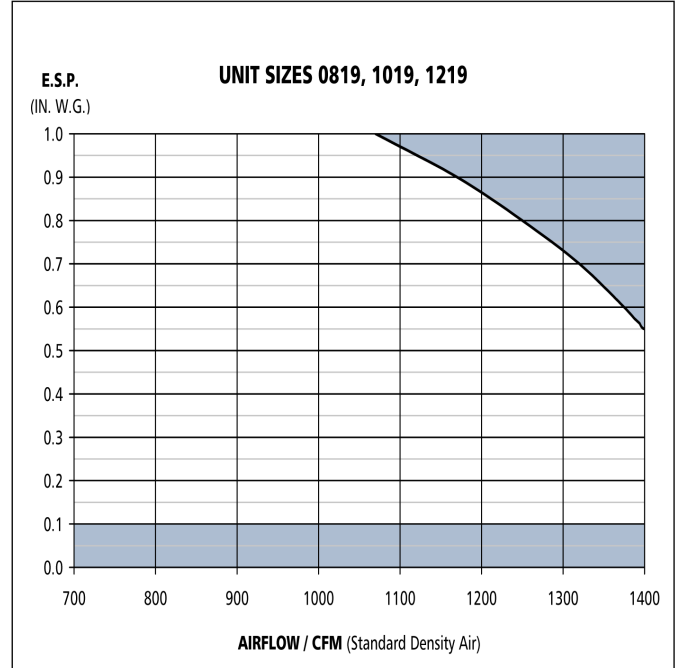
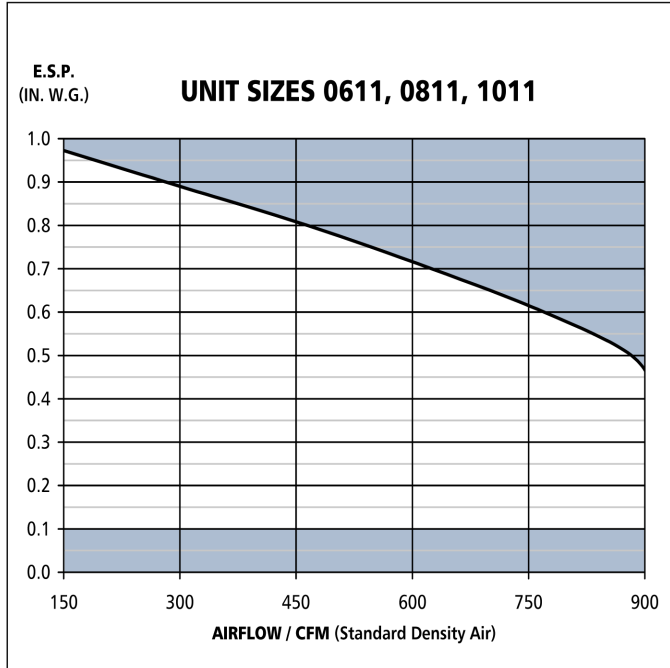


FAN PERFORMANCE DATA-MODEL CFRQ, ECM™ MOTOR



UNIT SIZES	0611, 0811, 1011	0819, 1019, 1219
HORSEPOWER (HP)	1/3	1/2
AMPS @ 120 VOLTS	5.0	7.7
AMPS @ 277 VOLTS	2.6	4.1

NOTES:

1. Each fan curve depicts the actual performance without any additional fan balance adjustment. Actual specified capacities which fall below the particular fan curve can be obtained by adjustment of the electronic fan speed controller.
2. Selection can be made anywhere in the non-shaded area.
3. Terminals equipped with a hot water coil require the addition of the coil pressure drop and the specified E.S.P. prior to making a fan selection.



BY JOHNSON CONTROLS

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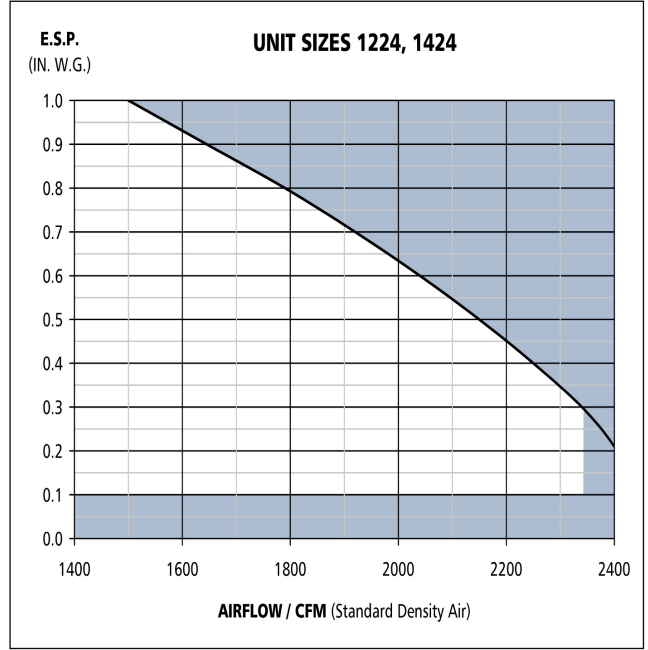
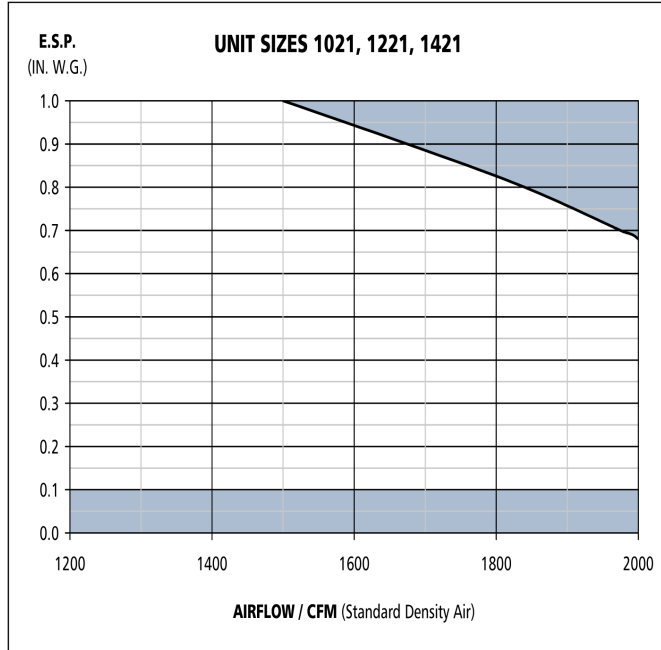
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DIMENSIONS ARE IN INCHES UNLESS OTHERWISE NOTED

TITLE:

**FAN PERFORMANCE DATA
MODEL CFRQ, ECM MOTOR**

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FAN PERFORMANCE DATA-MODEL CFRQ, ECM™ MOTOR



UNIT SIZES	1021, 1221, 1421	1224, 1424
HORSEPOWER (HP)	3/4	1
AMPS @ 120 VOLTS	9.6	12.8
AMPS @ 277 VOLTS	5.5	6.9

NOTES:

1. Each fan curve depicts the actual performance without any additional fan balance adjustment. Actual specified capacities which fall below the particular fan curve can be obtained by adjustment of the electronic fan speed controller.
2. Selection can be made anywhere in the non-shaded area.
3. Terminals equipped with a hot water coil require the addition of the coil pressure drop and the specified E.S.P. prior to making a fan selection.



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+/- 1/8 (3) UNLESS OTHERWISE NOTED

TITLE: **FAN PERFORMANCE DATA
MODEL CFRQ, ECM MOTOR**

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