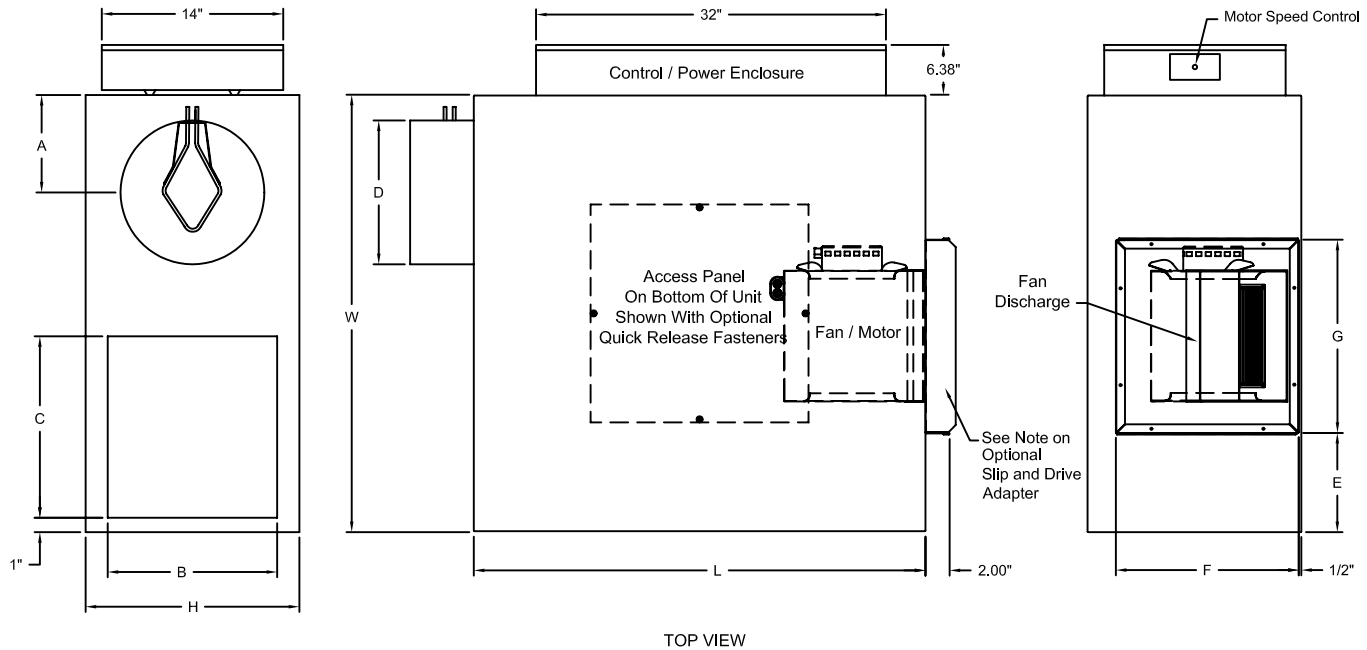


Fan Power Air Terminal

Model: FCI600 Series Fan Power Air Terminal



Casing Size	Inlet Diameter D		Horse Power	Unit Height H	Unit Width W	Unit Length L	Inlet Loc. A	Ind. Inlet Height B	Ind. Inlet Width C	Discharge Loc. E	Discharge Height F	Discharge Width G
	Standard	Optional										
2	8 (203)	6, 10, 12	1/8	17 1/2 (445)	30 (762)	36 (914)	7 (178)	14 (356)	14 (356)	7 (178)	15 (381)	16 (406)
3	10 (254)	6, 8, 12, 14	1/8	17 1/2 (445)	36 (914)	40 (1016)	8 (203)	14 (356)	18 (457)	8 (203)	17 1/2 (445)	20 (508)
4	12 (305)	8, 10, 14	1/4	17 1/2 (445)	36 (914)	40 (1016)	8 (203)	14 (356)	18 (457)	8 (203)	17 1/2 (445)	20 (508)
5	14 (356)	10, 12, 16	1/3	20 (508)	40 (1016)	40 (1016)	10 (254)	16 (406)	18 (457)	8 (203)	17 1/2 (445)	20 (508)
6	16 (406)	10, 12, 14	1	20 (508)	42 (1067)	42 (1067)	10 (254)	16 (406)	20 (508)	9 (228)	18 (457)	22 (559)
7	18 x 16 (457 x 406)	12, 14, 16	(2) 3/4	20 (508)	46 (1168)	46 (1168)	11 (279)	16 (406)	22 (559)	4 (102)	20 (508)	38 (952)

Dimensions are in inches (mm); Airflow CFM (L/s) and Product Information is Subject to Change Without Notice

* "A" Dim will increase or decrease 1" as the inlet diameter increases or decreases 2" from the standard inlet diameter.

** For Fan CFM @ a specific ESP see catalog for Fan Curves.

Note: If ordering with optional discharge slip and drive adapter see FCI600-HW submittal with Hot Water Coil located on the Discharge Port for overall dimensions.

Notes: (☐ check if provided)

1. Available Options	2. Construction Details	2. Construction Details (Cont.)
☐ Reinforced foil covered fiberglass, no exposed edges ☐ Engineered polymer closed cell foam ☐ 1" Thick disposable filter and filter frame ☐ Quick Release Access Door	• Units are 22 gauge minimum galvanized steel • All insulations meet NFPA 90A and UL 181 • Access Panel - Screw Mounted	• Standard insulation dual density, coated fiberglass, all exposed edges sealed • Flanged discharge • All insulation 1" (25.4mm)