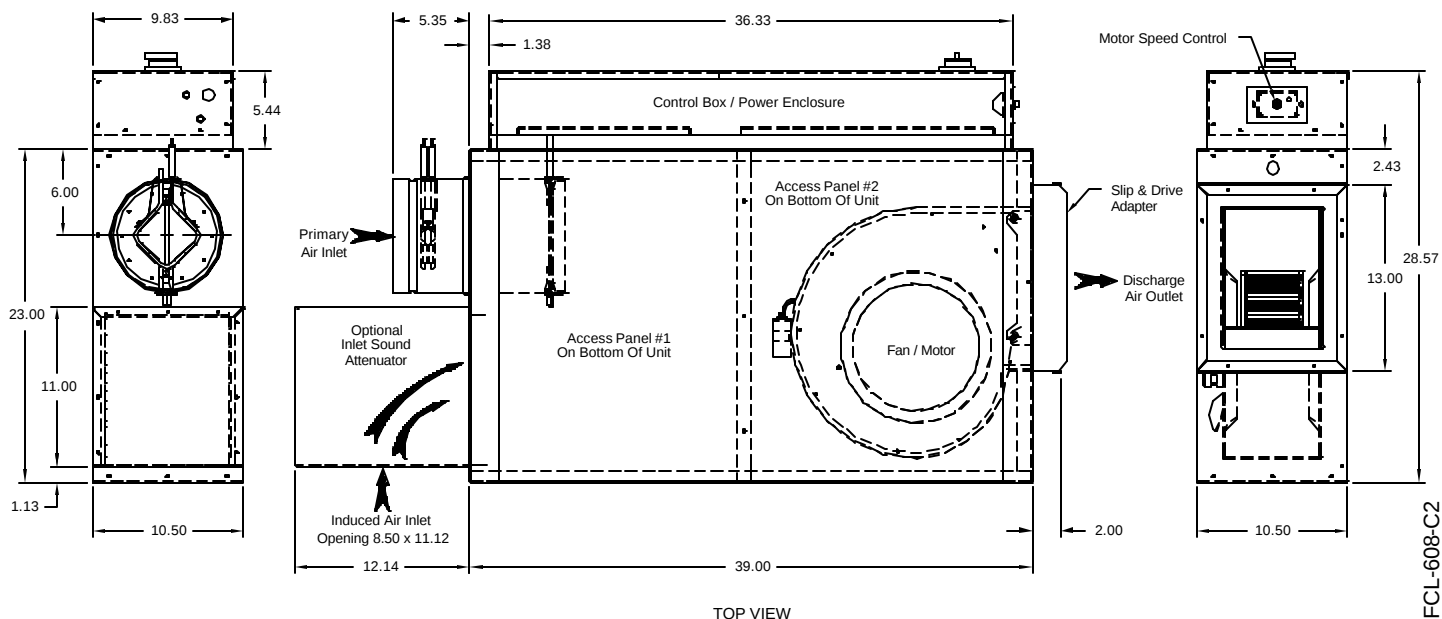


Tag:
Series : FCL600

METAL*AIRE®
Submittal No: FCL-608-C2

Fan Power Air Terminal Low Profile

Model: FCL-608-C2 Series Fan Power Air Terminal Low Profile - Case Size 2 - 8" Inlet



Unit Size	Inlet Diameter Standard	Unit Height	Unit Width	Unit Length	Inlet Loc.	Inlet Sound Attenuator			Discharge Loc.	Discharge Height	Discharge Width
						Height	Width	Length			
2	8 (203)	10 1/2 (267)	23 (284)	39 (991)	6 (152)	10.50 (267)	11.00 (279)	12.14 (308)	2.43 (62)	10 1/2 (267)	13 (330)

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

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

Electrical Data

Unit Size	Motor HP	Motor Full Load Amps		
		120V 1Ø 60 Hz	208/240V 1Ø 60 Hz	277V 1Ø 60 Hz
2	1/4	5.8	2.4	1.8

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 ☐ Inlet Sound Attenuator.	- Units are manufactured with 22-gauge casing and 20-gauge inlet valve assembly - All insulations meet NFPA 90A and UL 181	- Standard insulation dual density, coated fiberglass, all exposed edges sealed - Flanged discharge - All insulation 1/2" (12.7mm)

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Date: 04/04/2005

Dimensions are in inches (mm)

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