CSF4

Crawlspace Ventilation Fan Product #: 79415 & 79415A



Perfectly suited to distribute fresh air into stale areas to alleviate current or future humidity issues, the CSF4 is an AC-motored, high airflow, and durable ventilation fan. Best suited for non-encapsulated crawlspaces.

Features

- Durable, leak-free, low noise operation
- Corrosion and heat-resistant housing
- Indoor/outdoor use
- Built-in thermal overload protection with automatic reset
- Operable in air stream temperatures up to 140°F (60°C)
- Hardware included
- · Limited five year warranty

Specifications (@ 0.2 in. wg. (50 Pa))

Airflow
Duct Size
Voltage/Phase/Hz
Power rated
Amperage
Amperage
120 CFM (57 L/s)
4 in. (101mm)
120/1/60
20 W
0.22A

Requirements and Standards

- cULus listed
- HVI certified



Leak-free Design

The housing is manufactured from two molded, plastic pieces. The fused seam is inherently airtight and permanent to ensure that contaminants do not spill because of leakage.

Electrical Enclosure

The fan housing uses a large, electrical wiring enclosure to make electrical installation easier.

Suitable Mounting Locations

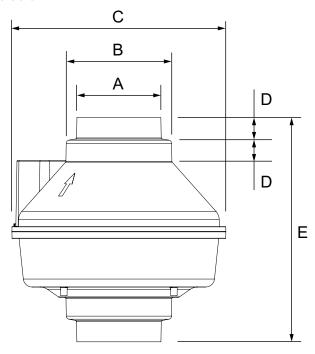
It can be mounted in indoor, outdoor, and in damp locations.

Maintenance

The fan's motor bearings are permanently sealed and self-lubricating for maintenance-free life.



Dimensions



Model	A		В		C		D		E		Weight	
	in	mm	in	mm	in	mm	in	mm	in	mm	lb	kg
CSF4	3 31/	101	4 31/	126	10	254	1	25	10 %	268	6	2.7

HVI Performance

CSF4 #79415 4 in. (101mm) Duct 0.2 (50) in. wg. (Pa) Air volume in CFM (L/s) Rated power (W) 120 (57) 20.0

CSF4 #79415A

4 in. (101mm) Duct

0.2 (50) in. wg. (Pa)

Air volume in CFM (L/s)

Rated power (W)

120 (57)

28.0

Contacts

Submitted by:		Date:				
Quantity:	Model:	Project #:				
Comments:						
Location:						
Architect:						
Engineer:		Contractor:				

O.25 0.20 0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 Airflow (CFM)

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