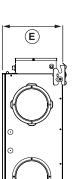
Submittal Sheet

PROFILE 1.2E-D-EC-HC Fresh Air Appliance (FAA/ERV)

Product #: 499513



120 CFM Product Name w.a.

1.2

PROFILE

Ę @ 0.4 in. Recovery

Energy Damper Electronically Commutated Connect

HC Hard

(\mathbf{c}) (\mathbf{A}) **(B**) 0 0 (\mathbf{D})

А		В			C	D		E		
in	mm	in	mm	in	mm	in	mm	in	mm	
23 ⁵ /32	588	20 ³ /4	527	25	636	20 ²⁷ /32	529	9 ¹ / ₄	235	

Clearances

8 1/2 in. (216 mm.) in front of the product for removal of core.

2 3/8 in. (61 mm.) above the electrical box to do the wire connections.

STANDARD FEATURES

• Hard-connect system, no power cord provided

D

- Warm supply and return air on the right-hand side
- Average airflow: 129 cfm (61 L/s) @ 0.4 in. wg • (100Pa)
- Compact design: 25 in. x 9 $^{1/4}$ in. x 23 $^{5/32}$ in. • (636 mm x 235 mm x 588 mm)
- Lightweight: 35 lbs (16 kg) including core •
- Electronically Commutated (EC) motors •
- Mechanical shutoff damper .
- Easy to install on ceiling or wall with mounting • bracket included
- Energy recovery core
- Electrostatic filters (washable) •
- No drain required •
- Removable screw terminal for easy connection . with external access
- Multiple speed operation

Fan Specifications										Motor Specifications					
Line	Qty	Model No.	Tag	CFM	CFM		SP		Fan RPM	Watts	Volts	Phase	Hertz	Insulation Class	
1														А	
2														А	
3														А	
Accessory I	tems				1	2	3	4	Accessory Items					1 2 3 4	
Project:									Submitted:						
									Approved:						

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