

# FIT<sup>®</sup> 80E-D-HC

## Energy Recovery Ventilator (ERV)

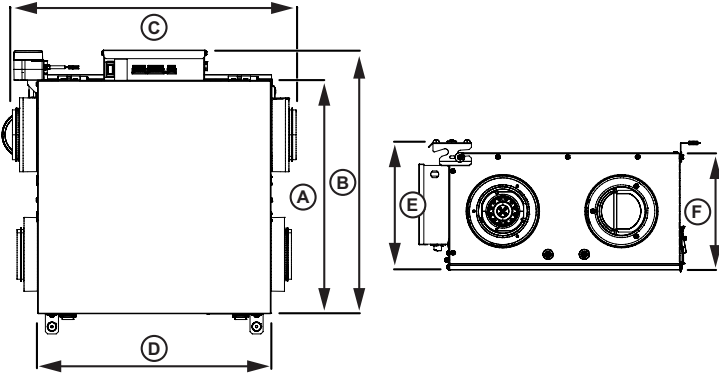
Product #: 479406



Download  
BIM model  
and Specs



FIT 80 E - D - HC  
Product Name CFM @ 0.4 in. wg. Energy Recovery Damper Hard Connect



A		B		C		D		E		F	
in	mm	in	mm	in	mm	in	mm	in	mm	in	mm
18 3/16	462	20 5/8	523	21 7/8	556	18 1/4	463	10 1/16	255	9 1/4	235

Clearances:  
8 in. (203 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
- Warm supply and return air on the right-hand side
- Average airflow: 78 CFM (37 L/s) @ 0.4 in. wg. (100Pa)
- Compact design: 20 5/8 in. x 21 7/8 in. x 9 1/4 in. (523 mm. x 556 mm. x 235 mm.)
- Lightweight: 29 lbs (13 kg) including core
- 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
- Recommended Control: ECO-Feel<sup>®</sup> AUTO IAQ – Automatic IAQ Control

Fan Specifications							Motor Specifications				
Line	Qty	Model No.	Tag	CFM	SP	Fan RPM	Watts	Volts	Phase	Hertz	Insulation Class
1											A
2											A
3											A

Accessory Items				1	2	3	4	Accessory Items				1	2	3	4

Project: \_\_\_\_\_ Submitted: \_\_\_\_\_  
Customer: \_\_\_\_\_ Approved: \_\_\_\_\_  
Location: \_\_\_\_\_

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Fantech reserves the right to make technical changes.  
For updated documentation please refer to [www.fantech.net](http://www.fantech.net)

