

SHR 150 Fresh Air Appliance

Item #: 99213

Variante : 120V 1~ 60Hz



Description

- Airflow up to 159 cfm @ 0.4" PS serves 2 to 5 bedroom homes
- Side port connections
- Compatible with Fantech's low-voltage controls

Application

Fantech's side port connection HRV for budget conscious house projects. The SHR 150 is ideal for projects that demand a higher efficiency, the unit is designed for higher static pressure applications.

How it works

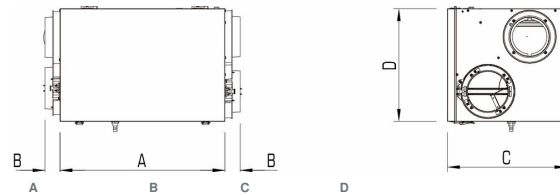
The unit brings a continuous supply of fresh air into a home while exhausting an equal amount of contaminated air. During winter, fresh incoming air is tempered by the heat that is transferred from the outgoing air so you save on energy costs...

[Find more details in our online catalogue](#)

Technical parameters

Product	
Voltage (nominal)	120 V
Frequency	60 Hz
Phase(s)	1~
Input power	156 W
Input current	1.4 A
Air flow	159 cfm
Static pressure	0.4 in.wg
Certificate	CSA, HVI
Exchanger	
Exchanger type	Heat recovery (aluminium)
Dimensions and weights	
Weight	48.5 lb
Used for	
Installation placement	Vertical

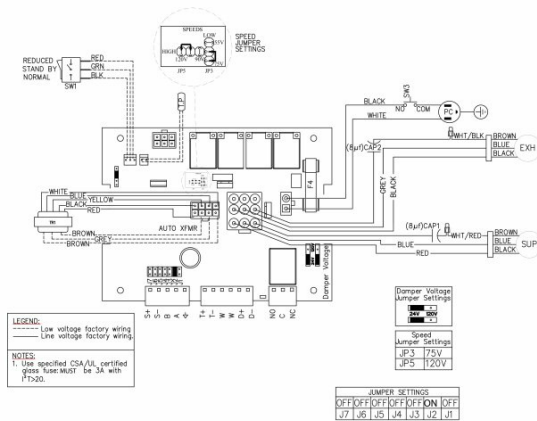
Dimensions



23 3/4 (604) 2 1/8 (55) 17 1/4 (438) 16 1/4 (414)

Dimensional information is in inches (mm)

Wiring



Accessories

- COM6P Supply and Exhaust Hoods (40222)
- ECO-Touch® IAQ (414727)
- Filter, MERV6, 150 cfm, Repl. kit (414647)
- FML6R Hood Riser MERV8 filter (40418)
- MDEH1 Low Voltage Dehumidistat (40172)

- ECO-Feel (414729)
- FIDT 6 Insulated Flex Duct (411064)
- Filter, MERV8, 150 cfm, Repl. kit (414924)
- HS 6W External Louver Exhaust (45153)

Documents

427614 SHR150 SPEC SHEET EN.PDF

E400026 SHR-SER150-R DIMENSIONAL SUBMITTAL.PDF

427613_SHR150_IOM_EN_FR.PDF

SHR150 (99213) SERVICE MANUAL.PDF