

# Fresh In™



## FLEXIBLE, ENERGY-EFFICIENT, AND ULTRA QUIET

Fresh In™ FIN-180B can be easily installed and used for various applications. The constant airflow gives you peace of mind in knowing the selected airflow will be maintained under any conditions. The Fresh In fan is so quiet that as soon as it's installed you'll forget it's even there.

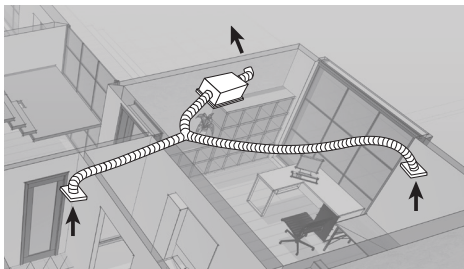
### THE PERFECT SOLUTION FOR:

Bathrooms, meeting rooms, living rooms or to distribute heating/cooling from a room with a mini-split or fireplace.



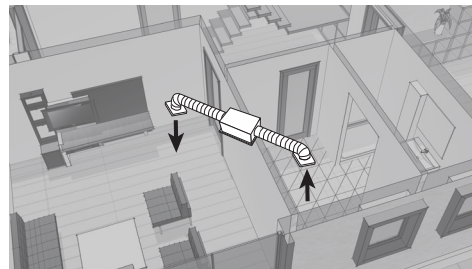
High efficiency ECM motor with variable speed & constant airflow

### THE FRESH IN INLINE FAN CAN BE USED AS A SINGLE OR MULTI-ROOM VENTILATION SYSTEM:



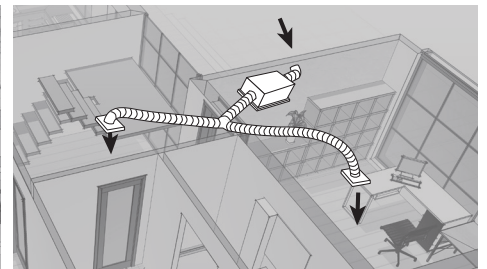
#### AN EXHAUST FAN

To remove air from a room using a remote mounted fan



#### A TRANSFER FAN

To move air from one room to another (cooled or heated)



#### A SUPPLY FAN

To bring fresh air inside the house

Would you like to know if Fresh In could be adapted to a specific application?

Ask your representative and validate with the Code in place in your region. Certain restrictions apply, such as radon, chemical compound and kitchen hood applications. If the unit needs to be installed in a non-conditioned space in the building, the duct needs to be insulated.

# Fresh In™



## ADVANTAGES VS THE COMPETITION

- High efficiency ECM motor lowers the consumption of energy for more savings
- Blower efficiency as high as 8.4 CFM/W
- Constant airflow maintains the selected airflow under any conditions (up to 0.55 in. w.g.)
- Easy installation and service due to small size and light weight
- Super silent ventilation with a sound level of 0.65 @ 130CFM
- Greater reduction of HERS score over CIF system or PSC motor supply fan
- High density EPS insulated housing avoids condensation and air leakage
- 5-year parts warranty

BENEFITS	BROAN FRESH IN™ FIN-180B
CFM RANGES	Selectable CFM: 30 CFM to 180 CFM (continuous ventilation) by 10 CFM increments
CONTROLS	Button: Speed selection, 8 positions Switch: Range selection 2 positions: Low: 30-100 CFM, High: 110-180 CFM
DAMPER	Spring loaded magnet
HVI	HVI listed: Published data validated by a third party
ENERGY STAR	1. ENERGY STAR® qualified - unit 2. ENERGY STAR® ready - with optional MERV 8 & 13 filters
ECM MOTOR	ECM reduces the HERS score compared to a PSC Better fan efficiency
CONSTANT AIRFLOW	Provides an accurate airflow compensation without any measurement Maintain the selected airflow in any condition (Up to 0.55 in. w.g.)
MERV 8 & 13 FILTERS	MERV 8 and 13 options available
FLEXIBLE INSTALLATION	Fits in between 12" center-joint Flush-to-ceiling installation
READY-TO-PAINT	Ready-to-paint housing
SOUND LEVEL	Super silent ventilation = 0.65 @ 130CFM
EASY TO INSTALL & SERVICE	The door is easy and safe to open (latches)



www.Broan.com

Broan • 926 W. State Street  
Hartford, WI 53027 • 800-558-1711  
In Canada call 877-896-1119

