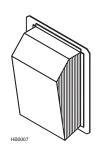


## MODEL EB15 EXTERNAL BLOWER



Use this high-powered ventilator to quietly and efficiently exhaust airborne contaminants from cooking and living space.

## **FEATURES:**

- · Brushed aluminum construction
- · Built-in flashing plate for roof or wall mount
- Built-in backdraft damper and birdscreen
- Easily removable cover provides quick access to blower for cleaning and servicing
- For 10" round duct

models.)

- Thermally protected, permanently lubricated, ball-bearing motor
- Speed control compatible motor
- Dynamically balanced 14 3/8" diameter backwardcurved impeller
- Low RPM quiet operation
- For use with Best hoods and downdrafts designed to use external blowers

## **SPECIFICATIONS** 0 **VOLTS** 120 50 **AMPS** 4.3 **CFM** 292 1500 **DUCT** 10" Round Range Hood **Mounting Plate** (For use with ۵۵ select Best

## TYPICAL SPECIFICATION

Ventilator shall be a Best Model EB15.

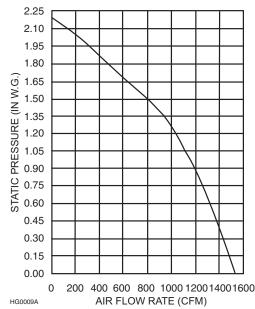
Ventilator shall be roof (exterior wall) mountable with a 10" round duct connector.

Ventilator shall be of aluminum construction.

Ventilator shall include an automatic backdraft damper.

Air delivery shall be no less than 1500 CFM, as certified by  $\mbox{HVI}.$ 

Note: To achieve reduced sound levels at the range hood, the external blower should be installed at least 10 feet away from the hood location and include one 90° elbow in the duct run between the hood and blower.



E 2100 L CERTIFIED

HVI-2100 CERTIFIED RATINGS comply with new testing technologies and procedures prescribed by the Home Ventilating Institute, for off-the-shelf products, as they are available to consumers. Product performance is rated at 0.1 in. static pressure, based on tests conducted in a state-of-the-art test laboratory. Sones are a measure of humanly-perceived loudness, based on laboratory measurements.

BEST Drummondville, QC Canada www.BestRangeHoods.ca 866-737-7770

REFERENCE	QTY.	REMARKS	Project	
			Location	
			Architect	
			Engineer	
			Contractor	
			Submitted by	Date

NOTE: DIMENSIONS SHOWN ARE IN INCHES