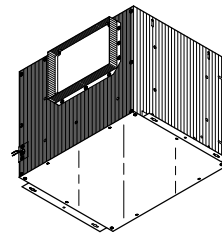


at

rangehoods.com

SPECIFICATION SHEET

**IN-LINE BLOWERS
MODELS HLB9 & HLB11**



Powerful yet quiet blowers - exhaust the cooking area from a remote location.

FEATURES

BLOWER:

- Low RPM for quiet operation
- Resilient anti-vibration mounts
- Dynamically-balanced, galvanized steel, centrifugal blower wheel for quiet, efficient performance
- Permanently lubricated, thermally protected motor
- Plug-in motor rated at 120 VAC
- Designed for continuous operation

HOUSING:

- Rugged galvanized steel
- 8-position mounting brackets for easy installation and greater adaptability to various mounting requirements
- Automatic backdraft damper located within exhaust duct connector
- Factory-shipped in horizontal discharge position
- May be converted to vertical discharge
- Suitable for kitchen installations

ACCESSORIES INCLUDED:

- 8-inch x 12-inch integrated duct connectors
- Two (2) 8-inch x 12-inch to 10-inch-round transitions
- Hanger kit - for additional installation flexibility

SPECIFICATIONS

Model	Volts	Hz	Amps	CFM	Duct	Weight
HLB9	120	60	3.0	700 (V) 800 (H)	8" x 12" *	73.0 lbs.
HLB11	120	60	5.0	1000 (V) 1100 (H)	8" x 12" *	73.1 lbs.

* Performance ratings include the addition of a 10" round transition on inlet and outlet.

TYPICAL SPECIFICATION

In-Line Blower shall be Model HLB9, (HLB11).

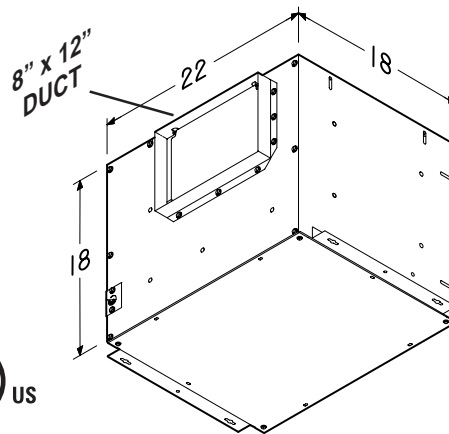
Unit shall have galvanized steel housing. Housing to have adjustable mounting brackets.

Blower to include hanger kit, two (2) 8-inch x 12-inch to 10-inch-round transitions, and 8-inch x 12-inch integrated duct connectors.

Automatic backdraft damper to be located within exhaust duct connectors. Duct connectors, blower assembly and wiring plate shall be adjustable for either horizontal or vertical installation.

Blower unit shall be removable from housing and will have a galvanized steel, centrifugal-type blower wheel. Motor to be permanently lubricated and mounted with resilient anti-vibration mounts.

Air delivery shall be no less than listed for each model. All air ratings shall be certified by HVI. Units to be UL and cUL listed.



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