Innovative and stylish. This model's features make it a sound investment that will last for years. The LED modules included with this hood are the latest in LED cooktop illumination technology specially designed to operate in the elevated temperatures of cooking - offering bright lighting and lasting up to 25 times as long as a standard bulb and greater reliability than typical replacement LED bulbs.

SIZE	STAINLESS	WHITE	GREASE FILTERS (replacement)	NON-DUCTED FILTERS
30 in.	VCQSEN130SS	VCQSEN130WW	HPFAMM30 (Type "C1" / "C2")	HPF30 (Type "Xc")

PERFORMANCE

Duct Orientation	Size	Damper	Sones		CFM	
			Normal	High	Normal	High
Vertical - Rectangular	3¼ in. x 10 in.	Included	1.5	5.0	140	230
Horizontal - Rectangular	3¼ in. x 10 in.	Included	1.5	5.0	110	210
Round - Vertical	7 in.	Sold Separately	1.5	5.0	150	250

FEATURES

Control type	2-Speed Rocker
Delay off	no
Filter Clean Reminder	no
Heat Sentry™	no
ADA Capable	yes
Lighting	1-level ENERGY STAR® LED (included)
Grease Filters	Micro Mesh (Qty. 2)
Installation Hardware	EZ1 Bracket
ENERGY STAR®	yes (no if installed non-ducted)
Recirculation	Non-ducted filters sold separately

AC INPUT

120V, 60 Hz - 0.65 AMPS

OPTIONAL ACCESSORIES

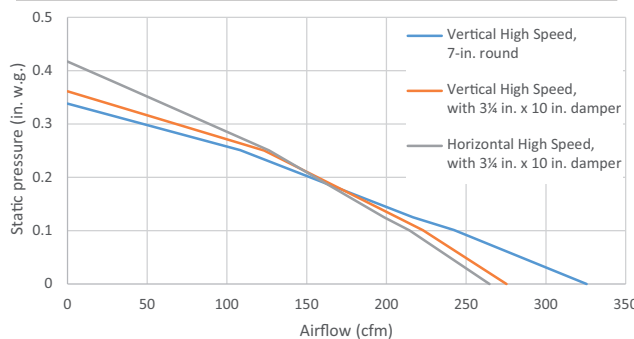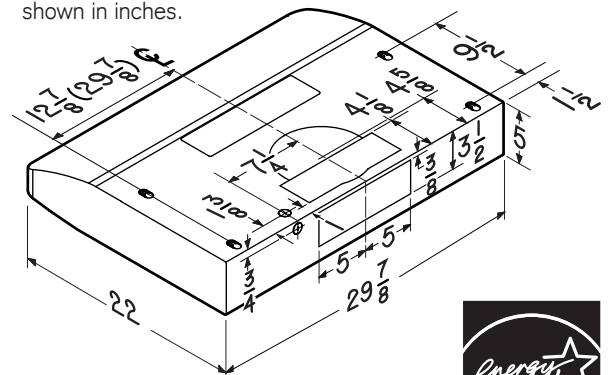|	
7-in. Round Damper	BP87Q
7-in. Round Adapter Plate	SR680508
Make-up Air Dampers	MD6TU, MD8TU and MD10TU

MOUNTING HEIGHT

18-in. to 24-in. from cooktop to bottom of hood

LIMITED WARRANTY

5-year
3-year (LED modules only)
(See installation manual for full warranty text.)

FOR INDOOR USE ONLY

Static pressure (in. w.g.) vs Airflow (cfm)
— Vertical High Speed, 7-in. round
— Vertical High Speed, with 3¼ in. x 10 in. damper
— Horizontal High Speed, with 3¼ in. x 10 in. damper

Dimensions shown in inches.

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 AMCA's state-of-the-art test laboratory. Sones are a measure of humanly-perceived loudness, based on laboratory measurements.

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