

Broan Elite brings you Spire, an exciting new shape in a pro-style hood. It's high efficiency ensures energy savings while you enjoy pro-style performance. 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	GREASE FILTERS (replacement)	NON-DUCTED FILTERS
30-in.	EPLEC130SS	HPFA424 (Type "B5")	HPF24 (Type "Xb")
36-in.	EPLEC136SS	HPFA430 (Type "C5")	HPF30 (Type "Xc")
42-in.	EPLEC142SS	HPFA436 (Type "D5")	HPF36 (Type "Xd")
48-in.	EPLEC148SS *	HPFA442 (Type "E5")	HPF42 (Type "Xe")

\* Not available in Canada.

PERFORMANCE								
Duct Orientation	Size	Damper	Sones			CFM		
			Normal	Medium	High	Normal	Medium	High
Vertical - Rectangular	3¼-in. x 14-in.	Included	0.8	2.5	9.0	180	265	540
Horizontal - Rectangular	3¼-in. x 14-in.	Included	0.8	2.5	10.0	180	275	600
Round - Vertical	7-in.	Sold Separately	0.8	2.5	10.0	175	245	500

FEATURES	
Control type	3-speed Capacitive Touch
Delay off	no
Filter Clean Reminder	yes
Heat Sentry™	no
ADA Capable	yes
Lighting	2-level ENERGY STAR® LED (included)
Grease Filters	Hybrid Baffle (Qty. 2)
Installation Hardware	EZ1 Brackets
ENERGY STAR®	no
Recirculation	Non-ducted filters sold separately
3¼-in x 10-in Damper/Duct Connector	included

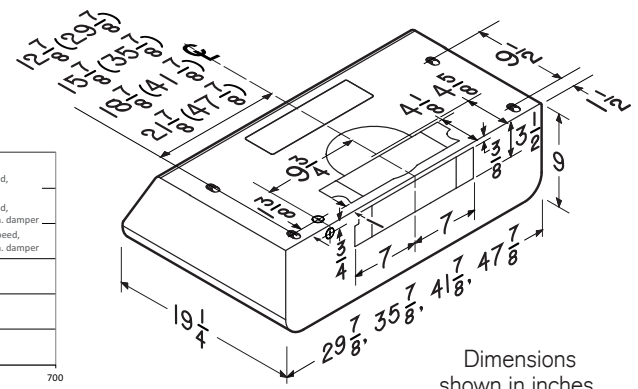
**AC INPUT**  
120V, 60 Hz - 1.9 AMPS

OPTIONAL ACCESSORIES	
7-in. Round Damper	BP87Q
ADA Wiring Kit	HAWRK3
Make-up Air Damper	MD6TU, MD8TU or MD10TU

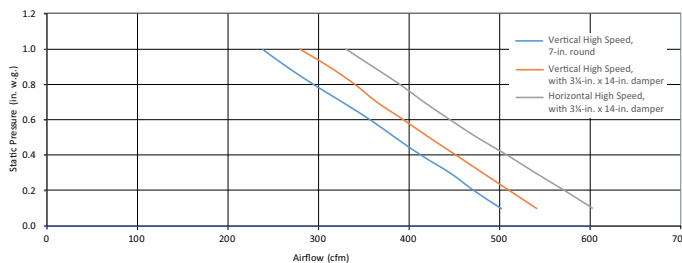
**MOUNTING HEIGHT**  
24-in. to 30-in. from cooktop to bottom of hood

**LIMITED WARRANTY**  
1-year  
3-year (LED modules only)  
(See installation manual for full warranty text.)

**FOR INDOOR USE ONLY**



Dimensions shown in inches.



This product was tested by Broan-NuTone for airflow performance using the ANSI/AMCA 210 Standard, which is equivalent to the Home Ventilating Institute HVI 916 - Procedure for Air Flow Testing, and tested for sound performance using the ANSI S12.51 Standard, which is equivalent to the Home Ventilating Institute HVI 915 - Procedure for Loudness Rating of Residential Fan Products.

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