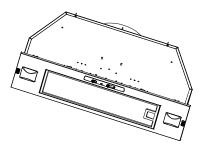
SPECIFICATION SHEET

MODEL P195ES70SB POWER PACK



ENERGY STAR® efficiency for custom applications provides the ventilation and lighting you need in one integrated package.

FEATURES

- 3-speed control
- Centrifugal blower, 370 CFM, 5.0 Sones
- 8" round duct connector/backdraft damper
- Enclosed light
- Two 13 Watt, G24Q-1 compact fluorescent lamps (included)
- One piece washable aluminum mesh filter
- 430 stainless steel finish
- Heat Sentry[™] automatically turns blower to high speed when excess cooking heat is detected
- Fully enclosed bottom
- Power supply cord included
- One Year Limited Warranty
- Recommended for use with Models L7030, L7036. and L7048 Liners
- For indoor use only

OPTIONS

VOLTS

120

 Protect cabinet with Model L7030, L7036, or L7048 Stainless Steel Liner

CFM

MAX.

370

NORM.

130

Recirculation filter Model ROUNDFILTER

AMPS

2.9

MD6TU / MD8TU

SPECIFICATIONS

HZ

60

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.

SONES

BEST® Hartford, Wisconsin www.BestRangeHoods.com

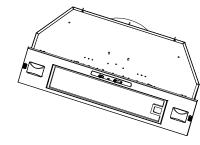
NORM.

0.3

8" round

MAX.

5.0



TYPICAL SPECIFICATION

Power Pack shall be Best Model P195ES70SB.

Power Pack shall have a 3-speed fan switch and separate light switch.

Fan must be ducted and use a washable aluminum mesh filter.

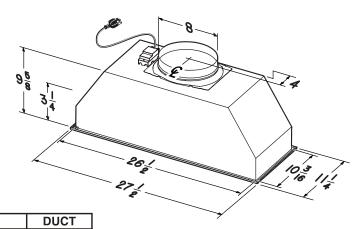
Unit shall have a 430 stainless steel finish.

Air delivery to be at least 370 CFM and sound levels not greater than 5.0 Sones.

Unit shall be UL and cUL listed.

Air and sound ratings to be certified by HVI.

Unit shall be ENERGY STAR® certified.





800-558-1711



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

21K 99045050A