

# SPECIFICATIONS LE600A POWER PACK



High Speed 600 CFM/4.0 Sones @ 0.10" SP. Medium Speed 400 CFM/2.5 Sones @ 0.10" SP. Low Speed 200 CFM/0.3 Sones @ 0.03" SP.

Continuous Performance @ 0.03" SP. 30 CFM/<0.3 Sones, 50 CFM/<0.3 Sones 70 CFM/<0.3 Sones, 90 CFM/<0.3 Sones

#### Dimensions

Overall bottom projection - 11" Height -11" Width - 28" (for 30" canopy)

### Body

Galvanized steel body with stainless steel fascia. Install at least 24" above the cooking surface.

# Adjustable Capacity Motor

4 capacity settings on low speed allow the fan to be set to the required exhaust rate for continuous ventilation. Low speed set points include: 30 50 70 or 90 CFM

High speed rapidly clears the air of moisture, odors or other contaminants. Ideal for compliance with ASHRAE 62.2, LEED and other programs. Suitable for continuous operation, thermally protected, permanently lubricated, split capacitor, 120V 60 Hz. with two electronically balanced blower wheels.

Internal On/Off switch allows override of continuous ventilation operation.

# Lighting

Uses 2 - 7 Watt GU10 base LED lamps (included).

#### Ducting

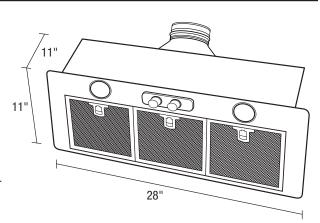
Vertical ducting: 10" round ducting with all metal model OA10VD outlet adapter and back draft damper.

#### Filters

Aluminum grease filters (included).

# Cut Out Opening Size

Width 26%" Depth - 10"



# BARELY AUDIBLE CONTINUOUS SPEED OPERATION





EXPANDED PERFORMANCE											
		Stati	c Pressure	e (inches d	Sones	Fan Speed	Power				
Air Flow - CFM	0	0.1	0.15	0.25	0.3	0.375	@ .1 SP	RPM	Watts	Amps	
High Speed	629	600	583	540	516	475	4.0	1491	181	2.0	
Medium Speed	415	400	391	371	356	325	2.5	1334	132	2.0	
Low Speed	210	167	146	112	93	-	0.3	666	59.5	2.0	

PROJECT							ARCHITECT			
LOCATION							ENGINEER			
CONTRACTOR							SUBMITTED BY DATE			
FAN NUMBER	MODEL Number	CFM	IN W.C.	RPM	WATTS	AMPS	SONES	QTY	OPTIONAL EQUIPMENT & REMARKS	







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Specifications subject to change without notice

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