

Don's Appliances

Exceptional Brands and Service Since 1971



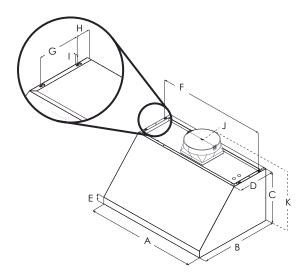
For homeowners who are passionate about the culinary arts, the seamless welded corner craftsmanship, traditional styling and gleaming stainless steel of Celano, provides the look and performance expected from a professional-grade range hood.

With the new backlit hidden knob controls and traditional baffle filters, Celano is available in 36" and 48" widths and equipped with a 600 CFM (36") or 1200 CFM blower (48") to support all cooking needs. Designed for standard ducted ventilation only.

MOUNTING HEIGHT RANGE







	PWLCL630SS	PWLCL636SS PWLCL136SS	PWLCL142SS	PWLCL148SS		
А	30" (76 cm)	36" (91.1 cm)	42" (106.5 cm)	48" (121.7 cm)		
В	25"(63.5 cm)					
С	18"(45.7 cm)					
D	12"(30.3 cm)					
Е	1 ⁵ /8"(5.7 cm)					
F	291/8"(74 cm)	351/8" (89.2 cm)	411/8"(104.5 cm)	47 ¹ /8"(119.7 cm)		
G	7 ^{1/2"} (19 cm)					
Н	2 ⁹ /16" (6.5 cm)					
Ι	³ /ɛ"(1 cm)					
J	10"(25.4 cm)					
К	21 ⁵ /16 "(55.6 cm)					

PWLCL630SS, PWLCL636SS, PWLCL136SS, PWLC142SS, PWLCL148SS



SPECIFICATIONS

Width:	30" UNIT	36" UNIT	42" UNIT	48" UNIT		
Model:	PWLCL630SS	PWLCL636SS PWLCL136SS	PWLCL142SS	PWLCL148SS		
Dimensions:	30"W x 25"D x 18"H	36"W x 25"D x 18"H	42"W x 25"D x 18"H	48"W x 25"D x 18"H		
Blower Type(internal):**	600 CFM (4-speed)	600 CFM (4-speed) 1200 CFM (4-speed)	1200 CFM (4-speed)	1200 CFM (4-speed)		
Noise (sones):**	1.5 - 7 Sones	1.5 - 7 Sones 2 - 8.5 Sones	2 - 8.5 Sones	2 - 8.5 Sones		
Finish:	Stainless Steel					
Controls:	Fully Retractable Rotating Knobs with White backlighting					
Illumination:	LED Lights, 6.5 W, 3000 K, 540 Lumen/Lamp 2 LED for , 36" 42" & 4 LED for 48"					
Grease Filter:	Dishwasher-Safe, Professional Stainless Steel Baffle					
Duct Transition:	10" Round with BackDraft Damper (top and rear)					
Installation Type:	Ducted or Recirculating with kit					
Electrical:	120V - 60 Hz, 463 W	120V - 60 Hz, 490 W 120V - 60 Hz, 913 W	120V - 60 Hz, 913 W	120V - 60 Hz, 926 W		
KITS:						
Long Chimney Extension 6:	ACC02158	ACC02158	ACC02622	ACC02164		
Long Chimney Extension 12"	ACC02161	ACC02161	ACC02623	ACC02165		
Heat Lamp Kit:	ACC0155107	ACC0155107	ACC0155110	ACC0155111		
Stainless Back Splash:	ACC0142867	ACC0142867	ACC0142868	ACC0142870		
Inline Blower Shell Kit:	ACC017	547 (8" or 10" duct size compatible, for 1200 CFM models only)				
External Blower Shell Kit:	ACC0179549(8" or 10" duct size compatible, for 1200 CFM models only)					
Recirculating Kit:	ACC0192765 (4 round carbon filters) + ACC0192763 (10" round metal deflector)					
Transition Reducer Kit:	ACC0185271 (10" round down to 8" round)					
WARRANTY: Two (2) Years Parts & In-Home Labor.						

PLUS FEATURES



QUIET SYSTEM - Specialized technology that allows reducing sound levels of your hood, which can effectively decrease noise by more than 35%.

Grease Collecting Baffle Filters - Intended for high airflow cooking, Their "S" shape design and Stainless Steel finish is crafted to capture significant amounts of grease.

Thermal barrier - The system detects extreme temperatures above 158 degrees and automatically increases the blower speed to HIGH.

AFC

AIR FLOW CONTROL - AFC technology enables the user to reduce the maximum blower CFM achieving <300 CFMs,to meet local code requirements.



code requirements. Fine precision - Constructed with great attention to detail with High-



Superior performance - High performance ventilation with blowers ranging from 600 to 1200 CFM.

quality stainless steel, result in a seamless and flawless finish.



Model	Certified Ratings	High Speed	Working Speed	Duct Size
PWLCL636SS	CFM Sones	490 8.5	180 1.5	10" Vertical
PWLCL136SS PWLCL142SS PWLCL148SS	CFM Sones	910 12.5	340 2	10" Vertical

 * The product images shown are for illustration purposes only and may not be an exact representation of the product.

** Blower performance indicates the performance of the blower by itself. Performance claims are not AHAM certified but were established in accordance with HVI Standardized test procedure. For Certified Ratings, please refer to AHAM Certified Product Directory. Electric Ratings are declared according to UL.