MODEL #PRAH6-K30

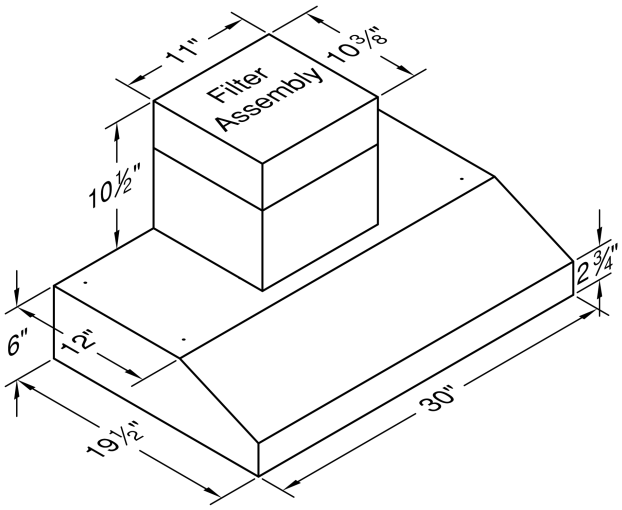
Professional Under Cabinet Hood with Ductless Ventilation (ARS)

Professional styling and crisp architectural lines make this hood a versatile fit for both traditional and transitional kitchens. Patented ARS (Air Recovery System) technology combines centrifugal grease extraction with advanced odor and smoke filtration to recirculate clean air back into the kitchen without ductwork. Dishwasher-safe components simplify cleanup.

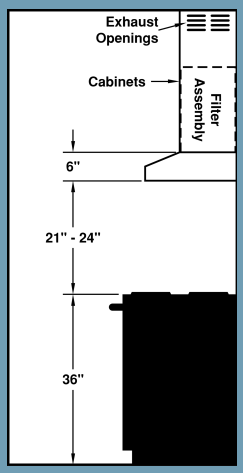
To view available finishes & accessories please visit ventahood.com/products/PRAH6-K30

SPECIFICATIONS

WIDTH	**30"**
DEPTH	**19 1/2"**
HEIGHT	**6"**
CFM [1]	**N/A**
SOUND RATING (HIGH SPEED) [2]	**2.5 Sones / 48.3 dB**
LIGHTING [3]	**2 LED Prongs 3000K Warm White**

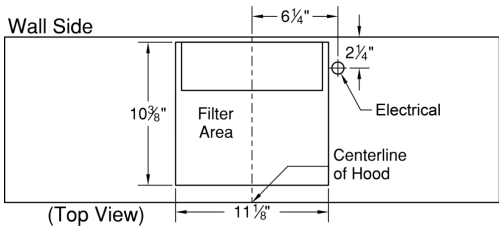


RECOMMENDED MOUNTING HEIGHT



NOTE: Exceeding recommended mounting height may compromise performance.

CONNECTIONS



A minimum of 25 sq. in. of exhaust opening space per blower/filter assembly, located above the filter assembly outlet (top), is required for proper air recirculation.

Access to the filter assembly via access panel in the cabinet is required for routine filter maintenance.

ELECTRICAL/MECHANICAL SPECIFICATIONS FOR BLOWER UNIT

MODEL	VOLTS	AMPS	HZ	RPM	CFM @ 0.0" SP [4]	CFM @ 0.1" SP	CFM @ 0.2" SP	CFM @ 0.3" SP	MIN. ROUND DUCT SIZE
K250 ARS	**115**	**3.5**	**60**	**1550**	**N/A**	**N/A**	**N/A**	**N/A**	**N/A**

[1] CFM (cubic feet per minute) measures airflow. [2] Sones measure perceived loudness—lower values indicate quieter operation. Decibel values shown are approximate equivalents. [3] This model is not available with heat lamps. [4] Airflow (CFM) decreases as duct resistance (static pressure) increases. Values at 0.1"–0.3" SP reflect typical installed conditions.