MODEL #PRH18-M48

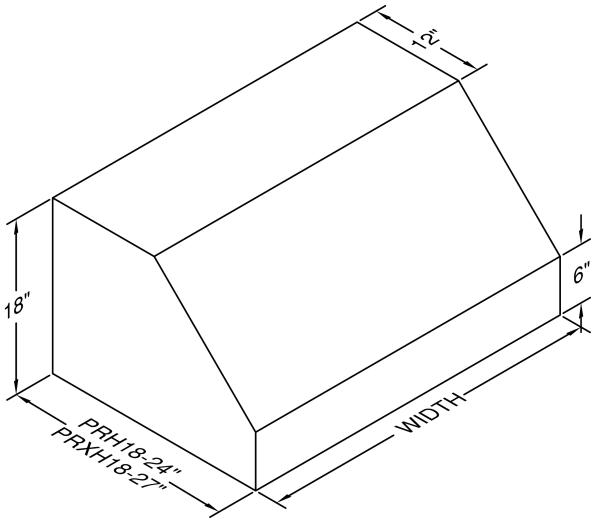
Professional Wall Mount Hood with Baffle Filter (M-Line)

Professional styling and durable stainless steel construction make this hood ideal for high-output cooking environments. Commercial-style stainless steel baffle filtration delivers robust ventilation performance, with dishwasher-safe filters that simplify routine maintenance. Matching duct covers sold separately.

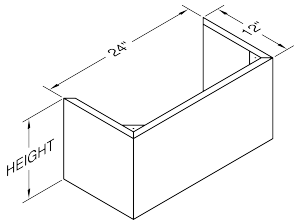
To view available finishes & accessories please visit ventahood.com/products/PRH18-M48

SPECIFICATIONS

WIDTH	**48"**
DEPTH	**24"**
HEIGHT	**18"**
CFM [1]	**See Chart A**
LIGHTING	**3 LED Prongs 3000K Warm White**

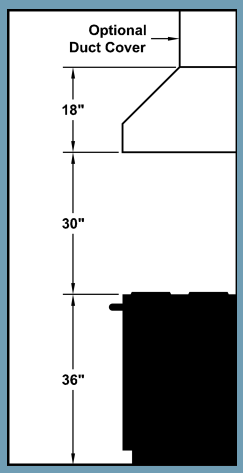


DUCT COVERS



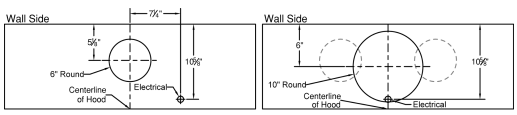
Wall Mount Duct Cover
Models: WDCM-*

RECOMMENDED MOUNTING HEIGHT

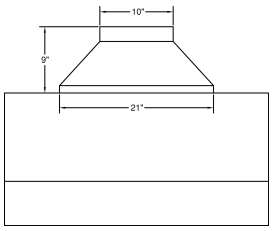


NOTE: Exceeding recommended mounting height may compromise performance.

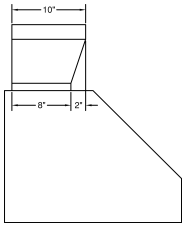
CONNECTIONS



M600 & M1200 Connection Diagrams



(Front View)



(Side View)

(CHART B) CFM @ 0.1" S.P.

SPEED	M600	WHM300*	M1200
1	240	240	420
2	300	300	645
3	500	-	865
4	625	-	1015

* The WHM300 is a wiring harness that when used with the M600 blower (sold separately) will disable blower speeds exceeding 300 CFM.

(CHART A) ELECTRICAL/MECHANICAL SPECIFICATIONS FOR BLOWER UNIT

MODEL	VOLTS	AMPS	HZ	CFM @ 0.0" SP[2]	CFM @ 0.1" SP	CFM @ 0.25" SP	CFM @ 0.5" SP	CFM @ 0.75" SP	MIN. ROUND DUCT SIZE
M600 Single	**115**	**5.0**	**60**	**630**	**625**	**615**	**600**	**580**	**6" (28sq.in.)**
M600 w/WHM300 Harness	**115**	**5.0**	**60**	**302**	**300**	**295**	**288**	**278**	**6" (28sq.in.)**
M1200 Dual	**115**	**10.0**	**60**	**1035**	**1015**	**1000**	**995**	**915**	**10" (79sq.in.)**

[1] CFM (cubic feet per minute) measures airflow. [2] Airflow (CFM) decreases as duct resistance (static pressure) increases.

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE 062626