MODEL #NEPTH18-360

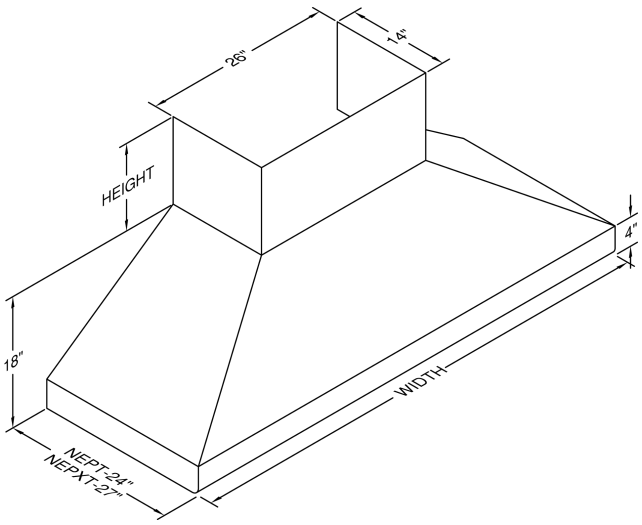
Euro Pro Wall Mount Hood with High-Capacity Magic Lung® Blower

European styling and clean geometric lines give this hood a refined architectural presence. Higher-capacity Magic Lung® blower configurations deliver enhanced performance for demanding cooking environments, with patented centrifugal filtration for powerful yet exceptionally quiet ventilation. SensaSource® automatically adjusts blower speed for enhanced grease control and fire safety, while dishwasher-safe components simplify cleanup. Matching duct covers sold separately.

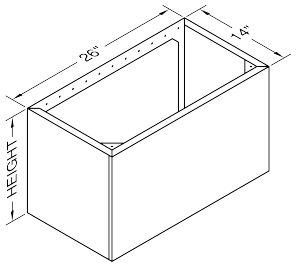
To view available finishes & accessories please visit ventahood.com/products/NEPTH18-360

SPECIFICATIONS

WIDTH	60"
DEPTH	24"
HEIGHT	18"
CFM [1]	900
EQUIVALENT CFM [2]	1350
SOUND RATING (HIGH SPEED) [3]	6.3 Sones / 56.8 dB
LIGHTING [4]	4 LEDs 2700K Warm White

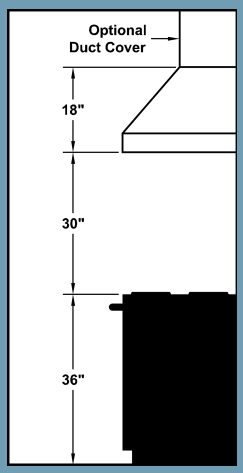


DUCT COVERS



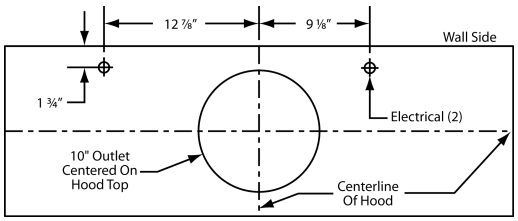
Wall Mount Duct Cover
Models: WDCRND-26/12, WDCRND-26/24, WDCRND-26/36

RECOMMENDED MOUNTING HEIGHT

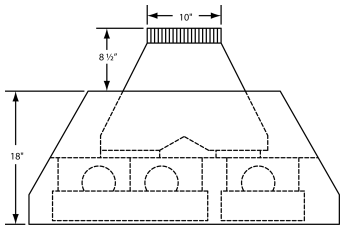


NOTE: Exceeding recommended mounting height may compromise performance.

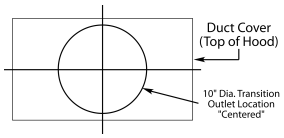
CONNECTIONS



900 CFM B200 Dual & B100 Single Blower (Top View)



VP562 Standard Transition Installed (Front View)



The transition shown (VP562) is installed in the hood at the factory as a standard item. It will be located in the exact center of the duct cover (left to right & front to rear).

ELECTRICAL/MECHANICAL SPECIFICATIONS FOR BLOWER UNIT

MODEL	VOLTS	AMPS	HZ	RPM	CFM @ 0.0" SP[5]	CFM @ 0.1" SP	CFM @ 0.2" SP	CFM @ 0.3" SP	MIN. ROUND DUCT SIZE
B200 Dual & 1 × B100 Single	**115**	**6.0**	**60**	**1550**	**900**	**804**	**725**	**655**	**10" (79sq.in.)**

[1] CFM (cubic feet per minute) measures airflow. [2] Because Magic Lung® blowers use centrifugal filtration instead of traditional baffle or mesh filters, they move air more efficiently. When comparing to other brands, use Equivalent CFM to understand real-world performance. [3] Sones measure perceived loudness—lower values indicate quieter operation. Decibel values shown are approximate equivalents. [4] This model is not available with heat lamps. [5] Airflow (CFM) decreases as duct resistance (static pressure) increases. Values at 0.1"–0.3" SP reflect typical installed conditions.

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE 062626