

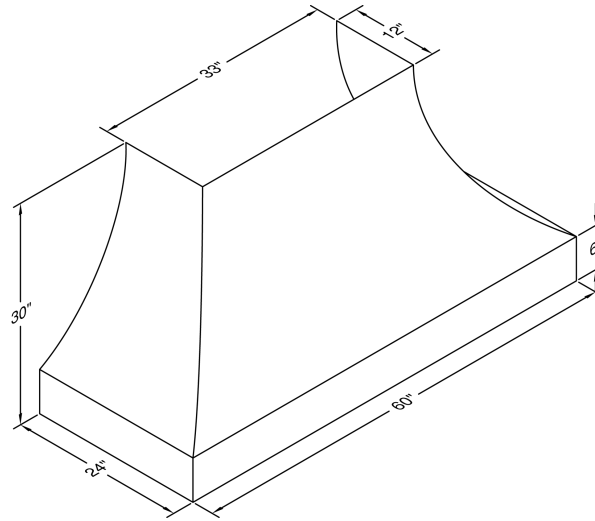
Designer Concave Wall Mount Hood with Slim Base, Magic Lung® Blower

A graceful concave silhouette and clean lines give this Designer Series hood timeless appeal. Patented Magic Lung® technology delivers powerful yet exceptionally quiet ventilation through centrifugal filtration, while SensaSource® automatically adjusts blower speed for enhanced grease control and fire safety. Dishwasher-safe components simplify cleanup. Matching duct covers sold separately.

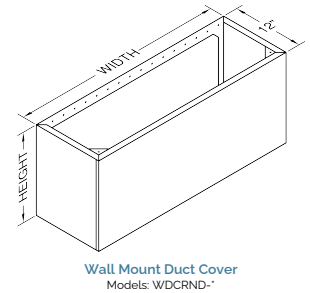
To view available finishes & accessories please visit ventahood.com/products/JDH360/C1

SPECIFICATIONS

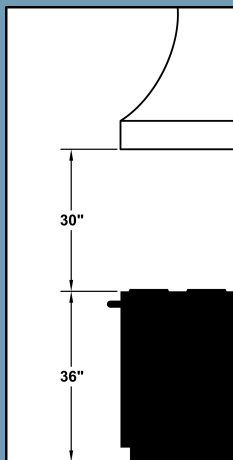
WIDTH	60"
DEPTH	24"
HEIGHT	30"
CFM ¹	900
EQUIVALENT CFM ²	1350
SOUND RATING (HIGH SPEED) ³	6.3 Sones / 56.8 dB
LIGHTING ⁴	4 LEDs 2700K Warm White



DUCT COVERS

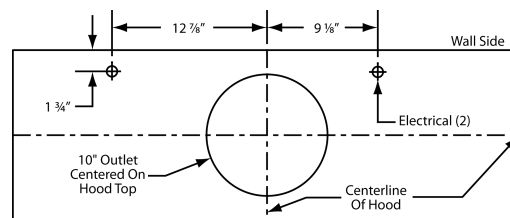


RECOMMENDED MOUNTING HEIGHT

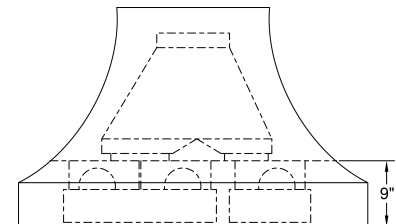


NOTE: Exceeding recommended mounting height may compromise performance.

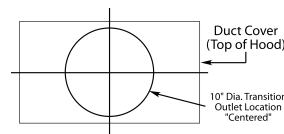
CONNECTIONS



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



VP562 Standard Transition Installed (Front View)



A VP562 transition is included. It is installed in the hood at the factory when crating permits. 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 x 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.