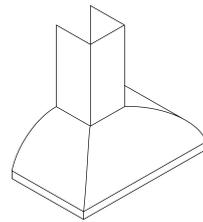
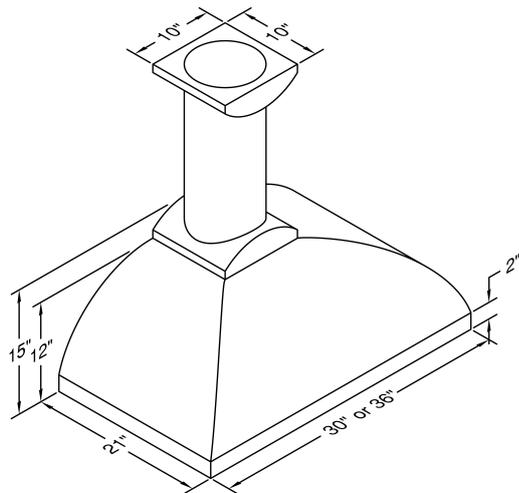


### XLH12-230C SS

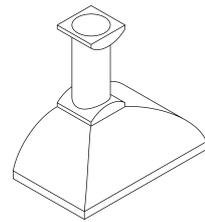
Halogen lights. This model is not available with heat lamps. This model is available in stainless steel only. Optional finished duct/duct covers are available in standard and custom sizes.

#### Dimensional Information

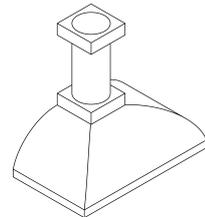
Width	30.0
Depth	21.0
Height	12.0
CFM @ 0.0" SP	600.0
Sones	6.5
Amps	3.9
# Lights	2.0



Hood with optional 10" x 10" duct cover.

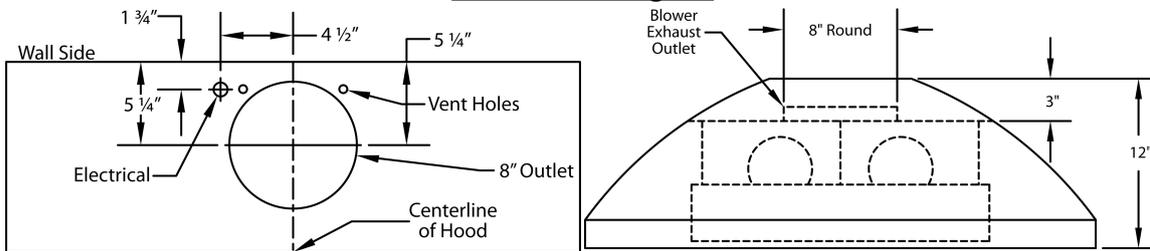


Hood with optional duct collars and finished round duct.



Hood with optional square duct collars and finished round duct.

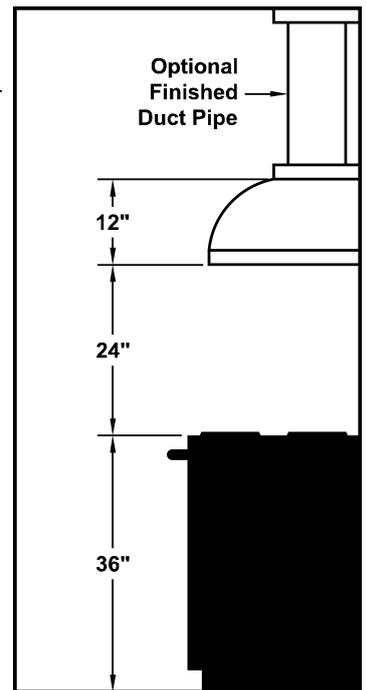
#### Connection Diagram



600 CFM B200 Dual Blower (Top View)

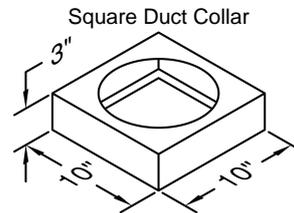
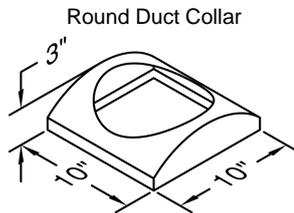
(Front View)

#### Recommended Mounting Height\*

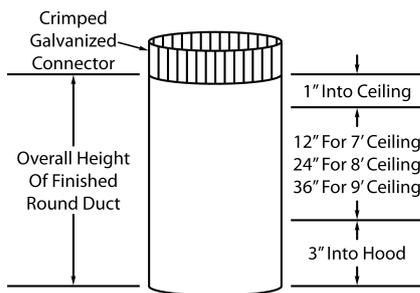
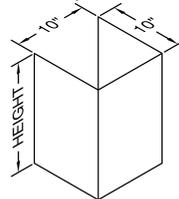


\*Exceeding recommended mounting height may compromise performance.

Finished Round Duct (two required) Note: Top end of finished round duct is crimped to allow for duct connection in the ceiling (crimp is not included in the overall height of the finished round duct).



10" x 10" Square Duct Cover



#### Electrical/Mechanical Specifications For Blower Unit

Model	Volts	Amps*	Hz	RPM	CFM SP@0.0"	Equivalent CFM	CFM SP@0.1"	CFM SP@0.2"	CFM SP@0.3"	Minimum Round Duct Size	Sones#
B200 Dual	115.0	2.9	60.0	1550.0	600.0	900.0	531.0	480.0	430.0	8" (50 sq. in.)	6.5

\$ Because the Magic Lung® blower uses centrifugal filtration rather than conventional baffle or mesh filters, the Magic Lung® blower can handle cooking equipment with higher cubic feet per minute (CFM) requirements and can deliver equivalent CFM much more efficiently than other filtration systems. When comparing the Magic Lung® with other blower units made by other manufacturers, use the "Equivalent CFM".

# Ratings in accordance with the Standard Test Code by the Energy Systems Laboratory of the Texas Engineering Experiment Station.