PUCBL436SS
36" UNDER CABINET HOOD

YALE APPLIANCE



FEATURES & BENEFITS

Stainless steel baffle slot filters - With a baffle shape and a mesh backing, it allows airflow while preventing grease from passing through. Grease is collected in the baffle cavities with high capacity.

LED lighting - High Quality LED with 20.000 hours of lifespan allows a significant energy saving.

Air flow control - AFC technology enables the user to reduce the maximum blower CFM achieving <300 CFMs, to meet local code requirements.

Thermal barrier - The system detects extreme temperatures above 158 degrees and automatically increases the blower speed to HIGH.



GENERAL FEATURES	
Standard Operating Mode	Ducted or Recirculating with Kit
Recirculating	Yes, Optional, *Accessories needed
Maximum CFM (Blower)	400 CFM
CFM Reduction Kit	Built in (Programmable)
Sones	1.0 - 5.0 Sones
Number of Speed Settings	3-speed + boost
Motor Location	Integrated Motor in Hood Body
Number of Lights	2 LED Lights
Light Lumens	180 Lumens
Light Color	4000 Kelvin
Total Power of the Lamps	2.1 Watts
Damper Included	Yes
Grease Filter Material	Stainless Steel
Grease Filter Type	(2) Stainless Steel Baffle Slot Filters
TECHNICAL DETAILS	
Watts	333W
Current	20A
Volts	120V
Frequency	60HZ
Plug Type	Junction Box
WEIGHTS & DIMENSIONS	
Overall Dimensions (HxWxD)	36"W x 20"D x 4 3/4"H
Minimum Mounting Height Above Gas / Electric Cooking Surface	30" Gas 24" Electric
Top Air Duct Size	3 1/4 x 10" or 7" round
Rear Air Duct Size	3 1/4" x10"
WARRANTY	
Limited Warranty Parts & Labor	5 Years
OPTIONAL ACCESSORIES	
Backdraft Damper 7" Round	#ACC02723
RECIRCULATING ACCESORIES REQUIRED	
Recirculating Kit	#ACC02179A

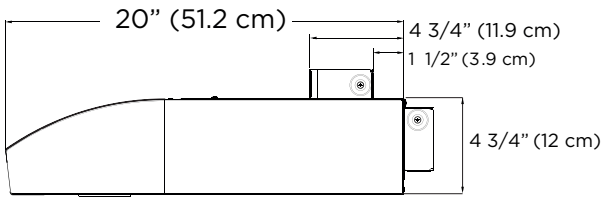
AHAM VERIFIDE

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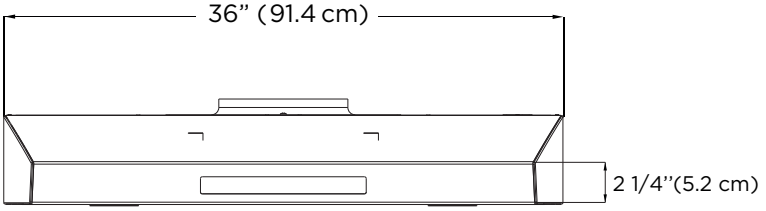
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HOOD DIMENSIONS

SIDE VIEW

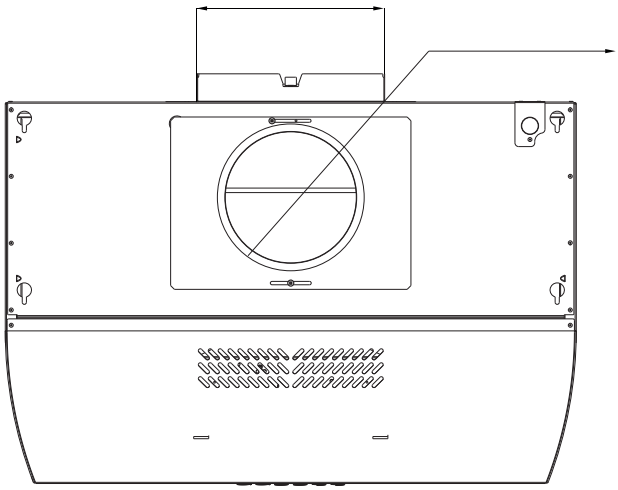


FRONT VIEW



TOP VIEW

Rectangular Transition (Included)
For Top or Rear Venting
3 1/4" x 10" (8.3 x 25.4 cm)



Round Transition (Optional Kit)
For Top Venting Only
Ø 7" (17.7 cm)

Specifications are for planning purposes only. Refer to installation instructions and consult with a heating and ventilation engineer for your specific ventilation requirements. For the most detailed information, refer to installation instructions accompanying product. Specifications are correct at time of printing. Yale Appliance reserves the right to change product specifications or design without notice.