

PINAR140SS

Insert Hood

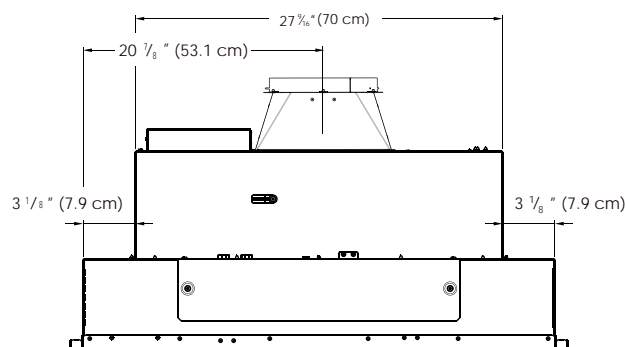
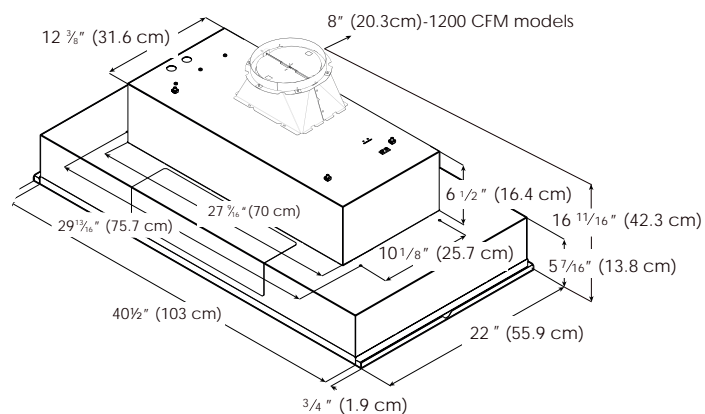
YALE
APPLIANCE



This model provides professional grade performance, while being discreetly mounted inside the cabinetry. It is available with a 1200 CFM blower for extraordinary ventilating power.

Plus the All-In-One design avoids the need purchase a stainless steel liner. Hidden metallic in/out knob controls operate the 4-speed blower and LED lighting. A cleaner kitchen is ensured by angled traditional baffle filters.

**Damp Location Approved.*



SPECIFICATIONS

Width:	40" Unit
Model:	PINAR140SS
Dimensions:	40 1/2"W x 22"D x 11 7/8"H
Blower Type(internal):**	1200 CFM(4-speed)
Noise (sones):**	1.7 - 8.5 Sones
Finish:	Stainless Steel
Controls:	Fully Retractable Rotating Knobs with White Backlighting
Illumination: (replaceable lamps 1 intensity)	4 LED, 6.5 Watts 3000 KELVIN 540 LUMEN/Lamp
Grease Filter:	(2) Grease Collecting Stainless Steel Baffle
Duct Transition:	8" Round with Backdraft Damper (top only)
Installation Type:	Ducted or Recirculating with Kit
Mounting Height Range:	Electric ≥ 24", Gas ≥ 30"
Electrical:	120V - 60 Hz, 913 Watts
ACCESSORIES:	
External Blower Shell Kit:	ACC0179547 (8" or 10" duct size compatible, for use with 1200 cfm models)
Inline Blower Shell Kit:	ACC0179549 (8" or 10" duct size compatible, for use with 1200 cfm models)
Recirculating kits:	
Carbon filters:	ACC0192765 (Contains 4 round carbon filters)
Metal Deflector:	ACC0192763 (8" round metal deflector for 1200 CFM models)
Transition Reducer Kit:	ACC0185271 (10" round down to 8" round - attaches to 10" round transition supplied w/ hood)
WARRANTY:	Two (2) years parts & in-home labor

FEATURES



Quiet system - Specialized technology that allows reducing sound levels of your hood, which can effectively decrease noise by more than 35%.



Grease Collecting Baffle Filters - Intended for high airflow cooking. Their "S" shape design and Stainless Steel finish is crafted to capture significant amounts of grease.



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



Fine precision - Constructed with great attention to detail with High-quality stainless steel, result in a seamless and flawless finish.



Superior performance - High performance ventilation with blowers ranging from 600 to 1200 CFM.

AIRFLOW CONTROL

Air Flow Control technology enables the user to reduce the maximum blower CFM of your hood achieving <300 CFMs, to meet local code requirements.

This model includes an Electronic Bypass Kit that needs to be placed at the moment of installing.