

IBF4I Series

The IBF4I Island features a streamlined angular shape. The understated elegance of this hood brings a modern touch to any kitchen.

- Powered by internal blower system with 400 MAX blower CFM. Quiet 2.5 sones at normal setting.
- 3-speed electronic controls with delay-off feature up to 60 minutes keeps hood running after cooking to ensure smoke and odors have cleared the environment.
- One-level halogen cooktop lighting. (Bulbs included.)
- Quick-release, dishwasher-safe mesh grease filters ensure clean, fresh kitchen.
- Optional recirculation kit for non-ducted capability.





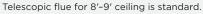
PERFORMANCE THAT INSPIRES

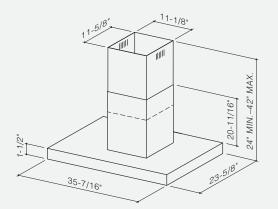
At **BEST,** we make high performance range hoods that perform beautifully. Astonishingly quiet. Impressively effective. Remarkably efficient. And perfectly suited for the most distinguished kitchens.

Whether it's the centerpiece of the room or letting its surroundings shine, **BEST** is where high-end performance inspires.



Installation height above the cooking surface: 24"-30"





HOOD SIZES*

Internal Blower, Single - Depth: 23-5/8"

36" IBF4I36SB

* For exact dimensions, please refer to the technical drawing of each model.

Brushed Stainless Steel (Grade 430)
Halogen, Type JC, 12V,
20W Maximum
4
1
Yes
3-Speed, Electronic Push-button
with Lighted LCD Screen
Delay Off
Not Available
Aluminum Mesh
Not Available
Yes

HOOD BLOWER INCLUDED IBF4I

Internal Max Blower CFM*

ACCESSORIES

Non-Duct Filter Kit ANKIBF4 10' Flue extension (Ducted) 09086

INSTALLATION REQUIREMENTS		
Amps @ 120 V	3.3 Maximum	
Electrical Connection	Hard Wired	
Duct Size: Internal Blower	6"	
Duct Direction	Vertical	
Backdraft Damper	Included	

400

*MAX Blower CFM indicates the performance of the hood blower in open air and is not HVI certified.









HVI PERFORMANCE

INTERNAL BLOWER - IBF4I

	SONES	
Normal Speed 2.5	ł	High Speed* 8.5
	CFM	
Normal Speed	High Speed* 0.25 in. w.g. 439	High Speed* 0.1 in. w.g. 450

* Where noted performance rating is not HVI certified but was established in accordance with HVI Standardized test procedure.

AIRFLOW PERFORMANCE





HVI-2100 CERTIFIED RATINGS comply with new testing technologies and procedures prescribed by the Home Ventilating Institute, for off-the-shelf products, as they are available to consumers. Product performance is rated at 0.1 and 0.25 in. static pressure at high speed based on tests conducted in an HVI-approved state-of-the-art test laboratory. Sones are a measure of humanly-perceived loudness, based on laboratory measurements.







