

Ten-minute time-delay shut-off feature and reminder light for filter maintenance.

CFM Reducer Kit for internal blower reduces max CFM to 250–300.

Model Numbers:



Translucent touch controls indicate selection.



Quick release stainless steel with aluminum mesh filter is dishwasher safe.



Hood Sizes

Remote Control

Non-ducted Capability

Filter Type

Widths	30", 36"	
Depth	19-11/16"	
Finish		
Stocked	Brushed Stainless Steel	
Special Order	Not Available	
Features		
Lighting Type	Halogen, G4-20W	
Number of Lamps	2	
Lighting Levels	2	
Lighting Lamps Included	Yes	
Control Type	4-speed Electronic Pushbutton	
Control Features	Heat Sentry™, Delay Off, Filter Timer	

Hood Blower Included (K8087)

Internal		
Blower CFM	450	
Sones	9.0	

Not Available

Grease Filter

Stainless Steel with Mesh

Hood Blower Options (KEX8087 blowers sold separately)

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External In-line	ILB3	ILB6	ILB9	ILB11	
Max CFM	280	600	800	1100	
Sone levels are typically half of comparable CFM internal blowers.					
External Exterior	EB6	EB9	EB12	EB15	
Blower CFM	600	900	1200	1500	
Sone levels are typically half of comparable CFM internal blowers.					

Accessories

10' Flue Extension	FEXTK8087SS
Non-ducted Recirculating Kit	NDK7780
CFM Reducer Kit	ARP6

Installation Requirements

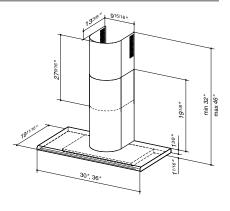
Amps @ 120V: Internal Blower 3.2 Amps @ 120V: External Blower 6.5 Max Electrical: Internal Blower Plug In Electrical: External Blower Direct Wire

Duct Size: Internal Blower

Duct Size: External Blower 8" at hood (Transition to 10"

typical, see pages 64-65)

Duct Direction Vertical Included Backdraft Damper



Installation height above the cooking surface:

8' ceiling: 24"-29" 9' ceiling: 25"-30" 10' ceiling: 24"-30"

Telescopic flue for 8'-9' ceiling is standard. Optional flue extensions for 10' ceiling

Reversible telescopic flue allows non-ducted recirculation. (see page 68)

For more details see the product specifications sheet found at www.BESTRangeHoods.com