

Today's open-living concepts integrate rooms and broad vistas. CIRRUS GRANDE fits in with its linear, discrete, and virtually out of sight design that won't get in the way of any vista.

SIZE	MODEL NO.	GREASE FILTERS (replacement)
63½ in.	CC34IQ63SB	B08087836 (4 required)

PERFORMANCE						
Duct Orientation	Size	Damper	CFM @ 0.1 Ps	CFM @ 0.1 Ps	Sones	Sones
Horizontal - Round	8 in.	Included	(Max. speed) 600 ‡	(Normal Speed) 140	(Max. Speed) 9.0	(Normal Speed) < 0.3

If needed, ask a recommended installer to limit discharge to 300 CFM or 400 CFM.

FEATURES		
Finish	430 Stainless Steel no. 4 Brushed	
Mounting type	Ceiling	
Blower type	iQ6 with High-Efficiency BLDC motor	
Control type	 5 Push buttons: Lights, on/low/medium/high/off Blower on/increase and blower off/decrease Delay-off Timer Filter Clean Indicator reset 	
Remote Control	ACR3 included	
Filter Clean Indicator	Reminds when grease filters should be cleaned	
Lighting	3-level LED (4 lamps included, 9 W each)	
Grease Filters	Dishwasher-safe, mesh filters	

AC INPUT

120 V, 60 Hz - 4.6 AMPS

	OPTIONAL ACCESSORIES (sold separately)				
	Make-up Air Dampers	MD6T, MD8T, MD10T			
Non-Ducted Recirculation Kit		ANKCC3463			
	Charcoal Filters	AFCCC3463			

RECOMMENDED MOUNTING HEIGHT

48-in min. from cooktop to bottom of hood

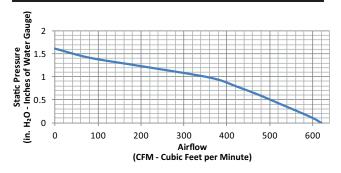
LIMITED WARRANTY

5-year

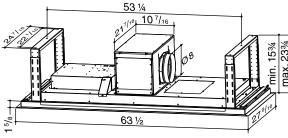
2-year (labour only)

(See installation manual for full warranty text.)

FOR INDOOR USE ONLY







NOTE: Dimensions shown in inches.

IQ6 BLOWER FEATURES					
Quiet Operation	Best in Class				
Smoke / Odor Removal	Up to 30% faster than comparable models				
Energy Efficiency	Up to 22 times more than comparable models				
Guaranteed Performance System (GPS) technology	Calibrated hood system to every installation - providing 30% more CFM than standard range hoods.*				

* Using a duct reducer with this hood may prevent the product from calibrating.





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 in. static pressure, based on tests conducted in AMCA's state-of-the-art test laboratory. Sones are a measure of humanly-perceived loudness, based on laboratory measurements.