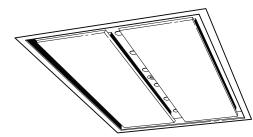


## SPECIFICATION SHEET

# **CIRRUS** CC34IQ **RANGE HOOD**



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

#### **FEATURES**

- Italian design
- Ceiling mount
- Finishes: 430 brushed stainless steel #4
- Width: 110 cm (43-1/4")
- Ducted only
- 8" round duct connector/backdraft damper
- 3-level LED lighting (6 lamps included 3 watts each)
- 4-speed electronic light touch control
- Remote control included
- Quiet, multi-speed iQ6 blower system with high-efficiency **BLDC** motor
- Delay timer control automatically shuts off range hood after 10 minutes
- Filter clean reminder
- Dishwasher-safe filters feature a quick-release latch
- For indoor use only

**OPTIONS** (Not included with hood. Purchase separately.)

**CFM** 

NORM.

MAX.

- Make-up Air Dampers (MD6T, MD8T, MD10T)
- White Glass Panels (AGPCC34W)

#### **SPECIFICATIONS**

HZ

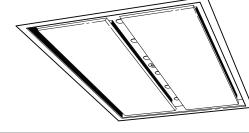
60

NORM. 510 100 8.0 < 0.3 8" Round 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

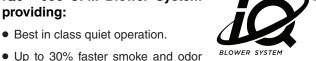
in a state-of-the-art test laboratory. Sones are a measure of humanly-perceived loudness, based on laboratory measurements.

MAX.

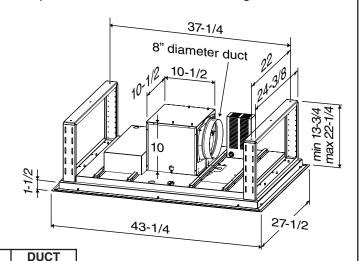
**SONES** 



### iQ6 - 600 CFM Blower System providing:



- removal than comparable models. • Up to 22x more energy efficient than comparable models.
- Guaranteed Performance System (GPS) technology calibrates the hood system to every installation to provide up to 30% more CFM than standard range hoods.





**VOLTS** 

120



**AMPS** 

4.0

BEST Hartford, Wisconsin www.BestRangeHoods.com 800-558-1711 BEST Drummondville, QC, Canada www.BestRangeHoods.com 866-737-7770

REFERENCE	QTY.	REMARKS	Project
			Location
			Architect
			Engineer
			Contractor
			Submitted by Date

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