



## SPECIFICATIONS

**WINDOW INSTALLATION ONLY**  
CCV08, CCV10, CCV12

**WINDOW OR THRU-WALL INSTALLATION**  
CCV15, CCV18, CCV24

### CHILL® PREMIER INVERTER

★ ENERGY STAR® models

Model	UPC	Cooling Btu	Volts Rated	Cooling Amps	Cooling Watts	EER	CEER	Estimated Yearly Energy Cost	Moisture Removal-Pints/HR	Refrigerant	CFM	Wt. Net/Ship Lbs.
<b>FIXED CHASSIS, COOL ONLY, WINDOW INSTALLATION ONLY • PRECISION INVERTER*</b>												
★ CCV08A10A	724587442316	8000	115	8.3	740	15.1	15.0	\$60	2.6	R-32	194	56/60
★ CCV10A10A	724587442328	10000	115	8.3	950	15.1	15.0	\$75	3.1	R-32	253	58/61
★ CCV12A10A	724587442335	12000	115	10.5	1180	15.1	15.0	\$90	3.7	R-32	265	58/62
<b>SLIDEOUT CHASSIS, COOL ONLY, WINDOW OR THRU-WALL INSTALLATION • PRECISION INVERTER*</b>												
CCV15A10A	724587445749	15000	115	12.3	1600	—	14.4	Pending	3.8	R-32	423	85/99
CCV18A30A	724587445756	18000	208/230	8.0	2000	—	14.4	Pending	5.5	R-32	447	88/103
CCV24A30A	724587445763	22000	208/230	11.5	2500	—	15.0	Pending	6.6	R-32	470	93/107

### WINDOW OR THRU-WALL INSTALLATION

Model	Height Inches	Width Inches	Depth Inches	Depth From Front to Louvers	WINDOW INSTALLATION		THRU-WALL INSTALLATION		Carton Dimensions Inches		
					Minimum	Maximum	Height	Width	Height	Width	Depth
CCV08A10A, CCV10A10A, CCV12A10A	13 3/8	20 5/8	19 1/4	—	22 1/4 <sup>1</sup>	33	WINDOW INSTALLATION ONLY		14 3/4	24 1/4	20 1/2
CCV15A10A, CCV18A30A, CCV24A30A	17	25 1/2	26 3/8	—	28	41	17 1/2	26	20	30	28 3/4

<sup>1</sup>Minimum width achieved with both side panels in place and the side curtains removed.

### CIRCUIT RATING / BREAKER

Model	Circuit Rating Breaker or T-D Fuse	Plug Face (NEMA#)	Power Cord Length (ft.)	Wall Outlet Appearance
CCV08A10A, CCV10A10A, CCV12A10A, CCV15A10A	125V – 15A	5 – 15P	—	
CCV18A30A	250V-15A	6-15P	6 1/2	
CCV24A30A	250V-20A	6-20P	—	

Power cord is located on front left side of Chill® Premier Inverter units.

<sup>1</sup>Up to 35% energy savings based on variable-speed inverter compressor operation at 12 Hz extra-low frequency to maintain set point versus non-inverter fixed-speed. <sup>2</sup>Dual DC fan motor reaches set point an average of 41% faster than a standard ac fan motor operating at the same speed. <sup>3</sup>Sound levels are also dependent on proper installation of product. <sup>4</sup>WiFi broadband internet connection required; Download the FriedrichGo™ App from the App Store® or Google Play®; Receipt of notifications depend on home Wi-Fi set up; Amazon, Alexa and all related logos are trademarks of Amazon.com, Inc. or its affiliates.

<sup>5</sup>For complete details of the limited warranties, including applicable terms and conditions, contact your local dealer or go to Friedrich.com for a copy of the product warranty certificate.



These products meet a stringent set of our company's internally defined sustainability standards



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