

# Chill® Premier Window Air Conditioners

PURCHASER	P.O. #	DATE
PROJECT	LOCATION	
ENGINEER	ARCHITECT	
SUBMITTED BY	FOR APPROVAL	FOR REFERENCE

ITEM	PLAN DESIGNATION	QUANTITY	COOLING BTU/H	VOLTAGE	FRIEDRICH MODEL

## **Control Features**

- Built-in Wi-Fi control on the go with the FriedrichGo™ App
- Smart home / voice command device compatability (Amazon Alexa and Google Home)
- 24-hour timer
- Remote Control

## QuietMaster® Technology

- Heavy duty insulation on inner wall for sound absorption
- Stiffened sheet metal casing to block external noise
- Wide air discharge vents optimize airflow and minimize front panel noise
- Counterweights dampen vibration and decrease sound

## **Comfort & Convenience**

- 3 cooling and fan-only speeds, plus auto fan
- Unique sleep setting
- Auto restart saves settings if power is interrupted
- 8-way air flow control
- Washable, air filter

## **Installation Features**

- One-piece frame (fixed chassis) for fast installation
- Includes standard installation hardware
- Expandable side curtains

## Earth Friendly

- ENERGY STAR® qualified models
- Money Saver® setting saves money by operating the fan only when cooling











QuietMaster® technology

Control Save big with App on energy

ig Voice command gy compatible

# **SPECIFICATIONS**

#### ★ ENERGY STAR® models

	Model	UPC	Cooling Btu	Heating Btu	Volts Rated	Cooling Amps	Cooling Watts	EER	CEER	Estimated Yearly Energy Cost	Moisture Removal- Pints/HR	Refrigerant	СҒМ	Wt. Net/Ship Lbs.
	FIXED CHASSIS, CO	OL ONLY (WINDOW II	VSTALLATION	ONLY)										
*	CCF05A10A	724587436693	5200	_	115	4.3	459	12.1	12.1	\$42	1.0	R410A	141	44/51
*	CCF06A10A	724587436709	6000	_	115	4.3	492	12.1	12.1	\$49	0.9	R410A	141	44/51
*	CCF08A10A	724587436716	8000	_	115	5.8	661	12.0	12.0	\$65	1.0	R410A	206	51/57
*	CCF10A10A	724587436723	10000	_	115	7.3	826	12.0	12.0	\$81	1.2	R410A	282	64/73
$\star$	CCF12A10A	724587436730	12000	_	115	8.6	992	12.0	12.0	\$98	1.5	R410A	270	73/82

# WINDOW INSTALLATION

Model	Height Inches	Width Inches	Depth Inches	Depth From Front to Louvers	Window Width Inches Minimum* Maximum	
CCF05A10A, CCF06A10A,	13 <sup>3</sup> /8	18 <sup>5</sup> /8	15 <sup>5</sup> /8	_	23	36
CCF08A10A	13 <sup>3</sup> /8	18 <sup>5</sup> /8	17 <sup>5</sup> /8	_	23	36
CCF10A10A, CCF12A10A	15 <sup>1</sup> /8	19 <sup>7</sup> /8	21 <sup>3</sup> / <sub>4</sub>	_	26	36

Carton Dimensions Inches							
Height	Width	Depth					
14 <sup>1</sup> / <sub>2</sub>	21 1/2	17 <sup>3</sup> /4					
14 <sup>1</sup> / <sub>2</sub>	21 1/2	18 <sup>1</sup> / <sub>2</sub>					
17 <sup>1</sup> / <sub>2</sub>	21 <sup>7</sup> /8	23 3/4					

All Chill Premier CCF models are designed for window installation only.

\* Minimum widths achieved using one side curtain assembly as opposed to both in a standard installation.

# CIRCUIT RATING/BREAKER

Model	Circuit Rating Breaker or T-D Fuse	Plug Face (NEMA#)	Power Cord Length (ft.)	Wall Outlet Appearance
ALL CCF MODELS.	125V – 15A	5-15P	6	

As an ENERGY STAR® partner, Friedrich Air Conditioning Co. has determined that the selected ENERGY STAR® models meet the ENERGY STAR® guidelines for energy efficiency. EER is the unit's Energy Efficiency Ratio; CEER is the unit's Combined Energy Efficiency Ratio.

Your energy costs will depend on your utility rates and use. The estimated energy cost is based on an electricity cost of \$.12 per kWh. For more information, visit www.ftc.gov/energy.

Due to continuing research in new energy-saving technology, specifications are subject to change without notice.







