

# 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	CFM	Wt. Net/Ship Lbs.
<b>SLIDE OUT CHASSIS, COOL ONLY</b>													
★ CCW06B10B	724587440249	6000	—	115	4.3	492	12.1	12.1	\$54	0.9	R410A	200	44/51
★ CCW08B10B	724587440256	8000	—	115	5.8	661	12.0	12.0	\$69	1.0	R410A	250	44/61
★ CCW10B10A	724587439472	10000	—	115	7.3	826	12.1	12.0	\$95	1.2	R410A	300	51/68
★ CCW12B10A	724587439489	12000	—	115	8.6	992	12.0	12.0	\$107	1.5	R410A	330	64/86
★ CCW15B10A	724587439496	15000	—	115	11.0	1270	11.8	11.8	\$125	2.0	R410A	400	73/93
★ CCW18B30A	724587439502	18000	—	230	7.1	1525	11.8	11.8	\$149	2.7	R410A	520	106/136
★ CCW24B30A	724587439519	24000	—	230	10.2	2308	10.3	10.3	\$227	2.7	R410A	590	117/144
<b>SLIDE OUT CHASSIS, HEAT &amp; COOL</b>													
CEW08B11A	724587439526	8000	4200	115	6.3	670	11.0	11.0	\$61	2.1	R410A	250	44/61
CEW12B33A	724587439533	12000	10600	230	4.8	1060	11.0	10.9	\$96	3.3	R410A	265	64/86
CEW18B33A	724587439540	18000	10600	230	7.2	1600	11.0	11.0	\$159	5.5	R410A	430	106/136
CEW24B33A	724587439557	24000	10600	230	10.6	2340	10.1	10.1	\$222	6.5	R410A	560	117/144

# INSTALLATION

Model	Height Inches	Width Inches	Depth Inches	Depth From Front to Louvers	WINDOW INSTALLATION		THRU-WALL INSTALLATION		Carton Dimensions Inches		
					Window Width Inches	Minimum*	Maximum	Thru-the-wall Finished Hole Inches	Height	Width	Height
CCW06B10B, CCW08B10B	13 3/8	18 5/8	17 5/8	TBD	26	36	16	20	17	22	26
CEW08B11A, CCW10B10A, CCW12B10A, CEW12B33A,	14 5/8	19 3/4	23 3/4	9 1/2							
CCW15B10A, CCW18B30A, CEW18B33A	18	23 7/8	25 3/8	8 1/5	28	41	19	24	19 3/8	25 5/8	29 5/8
CCW24B30A, CEW24B33A	18 5/8	27	26 5/8	10 3/5	30	41	20	27 1/4	19 1/2	29 1/4	31

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

# CIRCUIT RATING/BREAKER/POWER CORD

Model	Circuit Rating Breaker or T-D Fuse	Plug Face (NEMA#)	Power Cord Length (ft.)	Wall Outlet Appearance
CCW06B10B, CCW08B10B, CCW10B10A, CCW12B10A, CEW08B11A	125V-15A	5-15P	6	
CCW15B10A			5.5	
CCW18B30A, CCW24B30A	250V-20A	6-20P	4	
CEW12B33A, CEW18B33A, CEW24B33A			6	



## HEAT AND COOL MODELS

Chill Premier Electric Heat models utilize an electric heat strip to provide warm air quickly. They can be used for primary heating in moderate climates and as supplemental heating in colder climates. They are ideal for rooms that are always 'too cold in winter'.

Your Friedrich dealer or distributor can assist you in selecting the right Chill Premier unit for your particular climate and application.



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