

SPECIFICATIONS

★ ENERGY STAR® models

Model	UPC	Cooling Btu	Heating Btu	Volts Rated	Cooling Amps	Cooling Watts	Heating Watts	Heating Amps	EER	CEER	Estimated Yearly Energy Cost	COP	Moisture Removal Pints per Hr.	CFM	Wt Lbs Net/Ship
Cooling Only															
★ WCT08A10A	724587436655	8000	—	115	7.0	748	—	—	10.7	10.6	\$73	—	1.8	250	93/97
★ WCT10A10A	724587436662	10000	—	115	9.3	935	—	—	10.7	10.6	\$92	—	2.4	250	103/107
★ WCT12A10A	724587436952	12000	—	115	11.1	1250	—	—	9.6	9.5	\$122	—	3.8	295	101/105
★ WCT10A30A	724587436945	10000	—	230	4.4	935	—	—	10.7	10.6	\$92	—	2.7	275	112/116
WCT12A30A	724587436969	12000	—	230	5.4	1250	—	—	9.6	9.5	\$123	—	3.8	300	109/113
WCT16A30A	724587436976	15400	—	230	7.5	1638	—	—	9.4	9.3	\$161	—	4.8	290	119/123
Cooling with Heat Pump															
WHT12A33A	724587436983	11100	8900	230	5.5	1181	1087	5.0	9.4	9.3	\$102	2.4	3.1	275	111/115
Cooling with Electric Heat															
WET10A33A	724587436990	10000	11000	230	4.4	935	3550	16.0	10.7	10.6	\$92	—	2.7	260	104/108
WET12A33A	724587437003	12000	11000	230	5.4	1250	3550	16.0	9.6	9.5	\$123	—	3.8	290	107/111
WET16A33A	724587437010	15400	11000	230	7.5	1638	3550	16.0	9.4	9.3	\$161	—	4.8	290	119/123

Heat Pump heating information (shown in red) indicates heat pump heating performance. Electric Heat heating information (shown in red) indicates electric heat strip performance. For Heat Pump electric heating performance refer to corresponding Electric Heat model.

HEATING PERFORMANCE: Change-over from heat pump operation to resistance operation on models indicated is automatic at a preset outside ambient temperature of approximately 35°F.

Calculate the heat loss of the space to be heated. As long as the heat loss does not exceed the resistance heating capacity rating of the unit, the heating performance will be satisfactory.

Note: all models will produce condensate. If condensate disposal is desired, an optional drain kit is available.

DEFROST CONTROL: Initiated at 30°F (outdoor coil temperature) and terminated at 43°F (outdoor coil temperature). During defrost, the compressor stops and the electric heat starts, then operates with the fan to maintain indoor comfort. Below 43°F, the unit remains in electric heat mode.

DEFROST DRAIN: Drain automatically opens at approximately 50°F to prevent condensate from freezing inside drain pan.

PLUG FACE/CIRCUIT RATING

Model	Circuit Rating Breaker or T-D Fuse	Plug Face (NEMA#)	Power Cord Length (ft.)	Wall Outlet Appearance
WCT08A10A, WCT10A10A and WCT10A30A	125V - 15A	5 - 15P	6	
WCT12A10A., WCT12A30A and WCT16A30A.	250V - 15A	6 - 15P	6	
WHT12A33A, WET10A33A and WET12A33A. WET16A33A.	250V - 20A	6 - 20P	6	

Power cords are located on front left of WallMaster models.

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

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 a electricity cost of \$.12 per kWh.

For more information, visit www.ftc.gov/energy.

Model	Carton Dimensions		
	Height	Width	Depth
WallMaster®			
WSE Sleeve	18"	27 1/4"	18"
Chassis	19 3/8"	30 5/8"	27 1/2"



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