





# SPECIFICATIONS

★ ENERGY STAR® models

Model	UPC	Cooling Btu	Heating Btu	Volts Rated	Cooling Amps	Cooling Watts	Heating Amps	Heating Watts	EER	CEER	Estimated		Moisture Removal Pints/Hr	Refrigerant CFM	Sleeve	Net Weight Lbs	Ship Weight Lbs
											Yearly Energy Cost	CEER					
<b>UNI-FIT®</b>																	
<b>Cool Only</b>																	
★ UCT08A10A	724587436747	8000	—	115	6.9	755	—	—	10.7	10.6	\$69	0.8	R410A	265	64	78	
★ UCT10A10A	724587436754	10000	—	115	8.3	940	—	—	10.7	10.6	\$85	1.25	R410A	247	74	86	
★ UCT10A30A	724587436938	10000	—	230	4.5	940	—	—	10.7	10.6	\$85	1.25	R410A	265	74	86	
★ UCT12A10A	724587436761	12000	—	115	10.1	1130	—	—	10.6	10.5	\$102	1.7	R410A	276	75	88	
★ UCT12A30A	724587436778	12000	—	230	5.4	1130	—	—	10.6	10.5	\$102	1.7	R410A	265	75	88	
UCT14A30A	724587436785	14000	—	230	7.2	1490	—	—	9.4	9.3	\$135	2.15	R410A	265	76	89	
<b>Cool with Electric Heat</b>																	
UET08A11A	724587436792	8000	4200	115	7.2	810	12.5	1320	9.7	9.6	\$74	0.75	R410A	265	66	79	
UET10A33A	724587436808	10000	10600	230	4.9	1030	15	3500	9.7	9.6	\$93	1.2	R410A	276	75	87	
UET12A33A	724587436815	12000	10600	230	5.9	1230	15	3500	9.7	9.6	\$111	1.65	R410A	276	76	89	
UET14A33A	724587436822	14000	10600	230	7.2	1490	15	3500	9.4	9.3	\$135	2.15	R410A	265	77	90	

## PLUG FACE / CIRCUIT RATING / POWER CORD

Uni-Fit® Model Number	Circuit Rating Breaker or T-D Fuse	Plug Face (NEMA#)	Power Cord Length (ft.)	Wall Outlet Appearance
UCT08A10A, UCT10A10A, UCT12A10A	125V - 15A	5 - 15P	6	
UCT10A30A, UCT12A30A, UCT14A30A	250V - 15A	6 - 20P	6	
UET08A11A	125V - 15A	5 - 15P	4.75	
UET10A33A, UET12A33A, UET14A33A	250V - 20A	6 - 20P	4.75	



Uni-Fit 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 unit for your particular climate and application.

Power cords are located on front left of Uni-Fit models.

## CARTON DIMENSIONS

Model	Carton Dimensions Inches		
	Height	Width	Depth
<b>Uni-Fit®</b>			
USC Sleeve	17 <sup>7</sup> / <sub>8</sub> "	28"	19 <sup>1</sup> / <sub>4</sub> "
UCT, UET Chassis	16 <sup>3</sup> / <sub>8</sub> "	27 <sup>3</sup> / <sub>4</sub> "	26 <sup>5</sup> / <sub>8</sub> "

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.

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

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](http://www.ftc.gov/energy).



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