

SPECIFICATIONS

★ENERGY STAR® models

Model	UPC	Cooling Btu	Heating Btu	Volts	Cooling Amps	Cooling Watts	Heating Amps	Heating Watts	EER	CEER	Estimated Yearly Energy Cost	COP	Moisture Removal-Pints/HR	CFM	Net/ship Wt. lbs.	Sleeve
Kühl® (Cool Only)																
★ KQ06A10A	724587436570	6000	—	115	4.8	492	—	—	12.2	12.1	\$48	—	1.5	190	72/85	Q
★ KCQ08A10A	724587436587	8000	—	115	6.5	661	—	—	12.1	12.0	\$65	—	2.1	200	72/85	
KCQ10A10B	724587436594	9500	—	115	8.6	864	—	—	11.0	10.9	\$85	—	3.2	250	72/85	
★ KCS08A10A	724587436631	8000	—	115	6.5	661	—	—	12.1	12.0	\$65	—	1.9	255	106/128	S
★ KCS10A10A	724587432640	10000	—	115	8.5	826	—	—	12.1	12.0	\$81	—	2.9	300	112/134	
★ KCS12A10A	724587432688	12000	—	115	9.5	1000	—	—	12.0	12.0	\$98	—	3.5	300	112/134	
★ KCS12A30A	724587432695	12000	—	230	4.8	992	—	—	12.1	12.0	\$97	—	3.5	300	116/138	
KCS14A10A	724587432701	13600	—	115	11.8	1236	—	—	11.0	10.9	\$121	—	4.3	275	141/154	
KCS16A30A	724587436678	15700	—	230	6.6	1454	—	—	10.8	10.7	\$142	—	5.0	330	141/154	
★ KCM14A10A	724587432435	13600	—	115	10.9	1140	—	—	12.1	12.0	\$112	—	3.0	360	138/150	M
★ KCM18A30A	724587436617	20000	—	230	9.6	1923	—	—	10.4	10.3	\$188	—	6.0	425	132/153	
★ KCM21A30A	724587436624	21500	—	230	9.6	2067	—	—	10.4	10.3	\$202	—	6.0	425	132/153	
★ KCL24A30B	724587436549	23000	—	230	11.1	2308	—	—	10.4	10.3	\$225	—	7.5	640	191/212	L
★ KCL28A30A	724587432657	28000	—	230	13.4	2800	—	—	10.0	9.9	\$273	—	9.3	640	193/214	
KCL36A30A	724587436556	35000	—	230	18.2	3846	—	—	9.1	9.0	\$376	—	11.0	725	212/248	
Kühl®+ (Heat Pump)																
★ KHS10A10A*	724587432541	10000	8800	115	8.8	917	9.1	978	10.9	10.8	\$90	2.6	2.0	300	109/131	S
★ KHS12A33A	724587436525	12000	9800	230	5.0	1101	4.7	1257	10.9	10.8	\$108	2.9	3.0	375	115/136	
★ KHM18A34A	724587436532	17500	14900	230	7.4	1606	7.4	1568	10.9	10.8	\$157	2.8	5.6	450	141/154	M
★ KHL24A35A	724587432633	24000	21000	230	11.1	2330	10.3	2211	10.3	10.2	\$228	2.8	7.0	600	197/211	L
Kühl®+ (Electric Heat)																
KEQ08A11A	724587432749	7700	4000	115	6.4	694	11.2	1290	11.1	11.0	\$68	—	2.1	200	72/85	Q
KES12A33A	724587430004	12000	10700	230	4.9	1091	16.0	3500	11.0	10.9	\$107	—	3.6	325	113/128	S
KES16A33A	724587436678	15700	10700	230	6.6	1454	16.0	3500	10.8	10.7	\$142	—	3.4	300	138/150	
KEM18A34A	72458743249	20000	13000	230	9.6	1923	19.5	4200	10.4	10.3	\$188	—	6.0	425	141/154	M
KEL24A35B	724587431612	23000	17300	230	11.1	2308	24.0	5500	10.4	10.3	\$225	—	7.0	750	197/211	L
KEL36A35A	724587436563	35000	17300	230	18.2	3846	24.0	5500	9.1	9.0	\$376	—	11.0	725	213/246	

* KHS10A10A heat pump operates on 115 volt and is not equipped with supplemental heat. Will not provide heat at temperatures below 40°F.

Friedrich room air conditioners are designed to operate in outdoor temperatures from 60°F to 115°F.

Kühl+ Heat Pump heating information indicates heat pump performance. Kühl+ Electric Heat heating information indicates electric heat strip performance.

For Kühl+ Heat Pump electric heating performance refer to corresponding Kühl+ Electric Heat model.

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.

