

SPECIFICATIONS

Model	UPC	Cooling Btu	Volts Rated	Cooling Amps	Cooling Watts	EER	CEER	Estimated Yearly Energy Cost	Moisture Removal-Pints/HR	Refrigerant	CFM	Wt. Net/Ship Lbs.
FIXED CHASSIS, COOL ONLY (WINDOW INSTALLATION ONLY)												
CCF05B10A	724587441666	5200	115	4.5	420	12.2	12.1	\$42	1.0	R32	141	44/49
CCF06B10B	724587441673	6000	115	5.0	490	12.2	12.1	\$49	0.9	R32	141	45/51
CCF08B10B	724587441680	8000	115	6.7	690	11.5	11.4	\$65	1.0	R32	206	46/51
CCF10B10B	724587441697	10000	115	9.5	870	11.5	11.4	\$81	1.2	R32	282	50/55
CCF12B10B	724587441703	12000	115	11.0	1040	11.5	11.4	\$98	1.5	R32	270	65/71

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.
SLIDE OUT CHASSIS, COOL ONLY													
CCW06B10B	724587440249	6000	—	115	4.3	492	12.2	12.1	\$54	0.9	R-32	200	44/51
CCW08B10B	724587440256	8000	—	115	5.8	661	12.1	12.0	\$69	1.0	R-32	250	44/61
CCW10B10B	724587442267	10000	—	115	7.3	826	11.5	11.4	\$95	1.2	R-32	300	51/68
CCW12B10B	724587442274	12000	—	115	8.6	992	11.5	11.4	\$107	1.5	R-32	330	64/86
CCW15B10B	724587442281	15000	—	115	11.0	1270	11.9	11.8	\$125	2.0	R-32	400	73/93
CCW18B30B	724587442298	18000	—	230	7.1	1525	11.4	11.3	\$149	2.7	R-32	520	106/136
CCW24B30B	724587442304	24000	—	230	10.2	2308	9.9	9.8	\$227	2.7	R-32	590	117/144
SLIDE OUT CHASSIS, HEAT & COOL													
CEW08B11B		8000	4000	115	7.2	730	11.0	10.9	\$61	2.1	R-32	211	55/61
CEW12B33B		12000	11000	230	5.8	1090	11.0	10.9	\$96	3.3	R-32	270	78/86
CEW18B33B		18000	10600	230	6.6	1680	10.8	10.7	\$159	5.5	R-32	411	109/123
CEW24B33B		24000	10600	230	12.5	2445	9.5	9.4	\$222	6.5	R-32	480	125/137



We are focused on innovating with intent, engineering solutions with lifetime sustainability in mind—from material selection to smart features to responsible recycling. And, our products are designed to meet our customers’ needs—lessening their environmental impact by giving them greater control over their energy consumption, as well as helping them decarbonize.

As a member of the Rheem® family of brands, Friedrich® is a big part of Rheem Manufacturing’s commitment to taking a degree of responsibility for future generations—doing good by our customers, our people, our partners and our planet.

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 \$.13 per kWh. Due to continuing research in new energy-saving technology, specifications are subject to change without notice. For more information, visit www.ftc.gov/energy.



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