


## SPECIFICATIONS

		SINGLE HOSE						DUAL HOSE			
Model		ZCP08SA		ZCP10SA		ZCP12SA		ZCP12DB		ZHP14DB	
		SACC	ASHRAE 128	SACC	ASHRAE 128	SACC	ASHRAE 128	SACC	ASHRAE 128	SACC	ASHRAE 128
Cooling	BTUh	5000	8500	6000	10000	8000	13000	7500	11000	8300	12000
Heating	BTUh	—		—		—		—		9500	9500
Volts Rated		115v		115v		115v		115v		115v	
Cooling	Amps	6.6		7.9		9.2		10.5		10.5	
Cooling	Watts	760		890		1060		1160		1160	
Cooling	EER	2.8		2.99		3.05		9.6		10..6	
Cooling	CEER	6.1		6.51		7.22		7.1		7.4	
Heating	COP	—		—		—		—		9.3	
Moisture Removal	Pts./Hr.	2.11		2.63		3.46		3.5		3.8	
Model	CFM	188/171/153		188/171/153		212/184/165		252	240	252	260
Model Dim W x H x D		16 1/2 x 27 5/8 x 12 5/8				16 1/2 x 27 5/8 x 12 5/8		17 1/8 x 28 3/8 x 14 1/4			
Net Wt	Lbs.	52.8		53.9		65.48		64.2	64.2	64.2	64.2
Ship Wt	Lbs.	64.24		65.34		75.24		72	72	88	88
Coverage	Sq. Ft.	Up to 200		Up to 300		Up to 400		Up to 400		Up to 500	
Carton W x H x D		19.1*34.9*14.17				19.1*34.9*14.17		19.09*35.04*16.93			
Hose Length		5 ft.		5 ft.		5 ft.		5 ft.		5 ft.	
Hose Diameter		6 in.		6 in.		6 in.		6 in.		6 in.	
Cord Length		5 ft.		5 ft.		5 ft.		6 ft.		6 ft.	

## CIRCUIT RATING / BREAKER / PLUG FACE

Model	Circuit Rating Breaker or T-D Fuse	Plug Face (NEMA#)	Wall Outlet Appearance
ZCP08SA, ZCP10SA, ZCP12SA	125V - 15A	5 - 15P	
ZCP12DB, ZHP14DB	125V - 15A	5 - 15P	



NOTE: Air conditioners will provide cooling at outdoor temperatures down to 41°F and heat pump will provide heating at outdoor temperatures down to 14°F with single hose installation

NOTE: Air conditioners will provide cooling at outdoor temperatures down to 41°F and ZHP14DB heat pump will provide heating at outdoor temperatures down to 14°F with single hose installation.

BTU calculations for ASHRAE 128 and SACC capacities are based on different test procedures where the BTU ratings are calculated differently. While the BTU's may be lower on the SACC rating, the actual cooling capacity of the air conditioners are the same.

\*SACC is the Seasonally Adjusted Cooling Capacity measured in BTU/Hr. The Department of Energy requires portable air conditioners to be tested in accordance with title 10 Code of Federal Regulations (CFR) 430, subpart B, appendix CC and applicable sampling plans.

\*ASHRAE 128 was the federal testing requirement for manufactures prior to 2017.

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



**FRIEDRICH**