

NOMENCLATURE

		PTC	07	3	G	35	AXXX	AA			
		1,2,3	4,5	6	7	8,9	10,11,12,13	14,15			
Basic Model Type							Engineering				
PTC	Standard Cooler PTCAC					Major & Minor Revisions					
PTH	Standard Heat Pump PTHP										
HEC	High-Efficiency Cooler PTCAC										
HEH	High-Efficiency Heat Pump										
DRY	Dehumid Cooler PTCAC										
PMC	DigiAIR Cooler PTCAC										
PMH	DigiAIR Heat Pump PTCAC										
Nominal Cooling Capacity*							Features Code *				
07	7,000 BTU/h	60 Hz				A Standard Model					
09	9,000 BTU/h	60 Hz				C Corrosion Protection (Seacoast)					
12	12,000 BTU/h	60 Hz				D Power Door (not for DigiAir models)					
15	15,000 BTU/h	60 Hz				E DigiAIR Supplemental Heater					
17	17,000 BTU/h	60 Hz				L Lighting Control					
							H Hydronic-Heat Capable				
							V Power Vent (not for DigiAir models)				
							X Placeholder				
Rated Voltage**							Heater Size				
3	230/208V, 60 Hz, 1 Phase					00	No Electric Heat		35	3.5 kW (230/208V)	
4	265V, 60 Hz, 1 Phase					15	1.5 kW			3.7 kW (265V)	
						25	2.5 kW		50	5.0 kW	
Design Series							* Use up to 4 as needed in alphabetical order. Examples:				
J	2023 R32 Refrigerant					PTC123*50AXXX		PTC073*35CLXX			
K	2023 R410A Refrigerant					PTC123*50CXXX		PTC073*25CLVW			

POWER CORD CONFIGURATION

