



Features

- ▶ High Efficiency Scroll Compressors
- ▶ Stainless steel, copper brazed plate heat exchangers
- ▶ Multi-circuit Titanium inner tube seawater condenser
- ▶ Compact design
- ▶ Stainless steel drain pan/base
- ▶ Low and high refrigerant pressure access ports
- ▶ Low and high refrigerant pressure safety switches
- ▶ Unit mounted electrical component enclosure
- ▶ All units are precharged and fully run tested with **R-407C Refrigerant**
- ▶ Solid state digital temperature controller
- ▶ Available in 208/230-3-60, 460-3-60, 220-3-50 and 380/415-3-50
- ▶ Available in Cooling Only or Reverse Cycle configuration

Specifications		ACT07 (H)GD	ACT07 (H)GDK	ACT07 (H)GE	ACT07 (H)GEK	ACT10 (H)GD	ACT10 (H)GDK	ACT10 (H)GE	ACT10 (H)GEK
Capacity	BTU/H	90,000				120,000			
	Kcal/H	22,500				30,000			
	Tons	7.5				10			
Length	inches	27.00							
	mm	686							
Width	inches	17.50							
	mm	445							
Height	inches	28-1/4"				30-5/8"			
	mm	718				778			
Weight	lbs	260				280			
	kg	118				127			
Power Supply		208-3-60	220-3-50	460-3-60	380-3-50	208-3-60	220-3-50	460-3-60	380-3-50
Amp Draw		21.0	22	10	11	27.0	30.4	13.4	15.2
Power	Watts	5,370	5,240	5,750	5,240	7,770	8,050	7,770	8,050
Minimum Chillwater Flow Rate	GPM	18				24			
	LPM	68				91			
Chillwater Inlet/Outlet		1-3/8" OD Male hose connection				1-5/8" OD Male hose connection			
Minimum Seawater Flow Rate	GPM	30				40			
	LPM	114				152			
Seawater Inlet/Outlet		1-5/8" OD Male hose connection				1-5/8" OD Male hose connection			

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