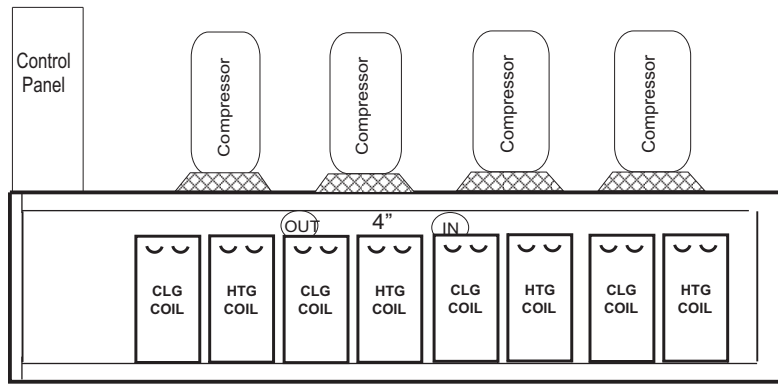
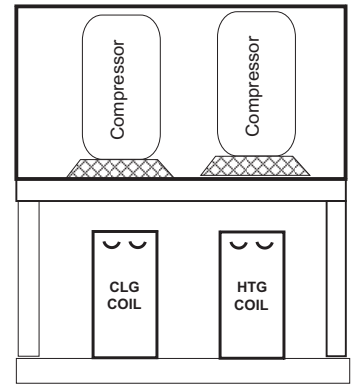


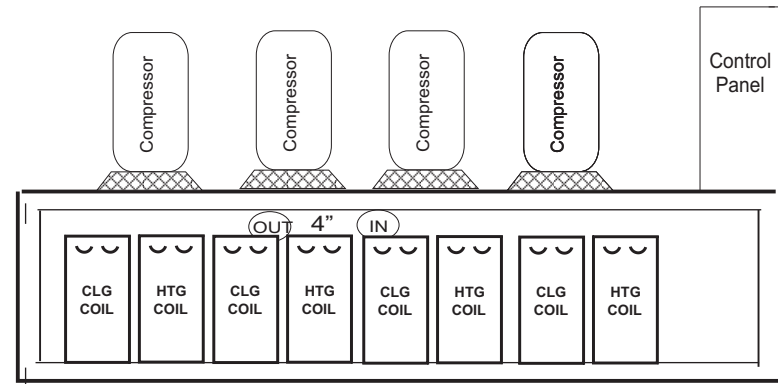
MODEL—HPWW 5 MS 104 GT



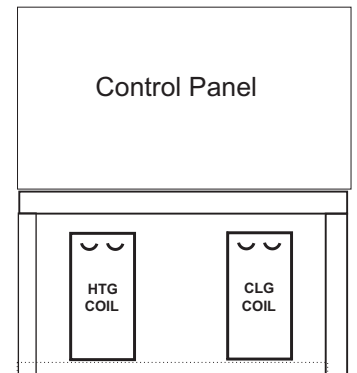
Right Side



Back



Left Side



Control Panel

57 3/4"

MODEL—HPWW 5 MS 104 GT

Note: In View of Continuous Product Improvements, design and specification are subject to change without Notice

Heating Capacity	1,396.7 MBTUH
Condenser Water Flow	200 GPM
Pressure Drop (cond.)	5.2 PSI
Entering Water Temp.	100 °F
Leaving Water Temp.	113.97 °F
COP	5.92
Compressors	(8) SZ-160 Maneurop Scroll
Voltage	208/230/60/3□
RLA/LRA	39.0/420 ea.
Control Voltage	24 Volts
Minimum Circuit Amp.	50 each compressor

Cooling Capacity	1,160.8 MBTUH
Evaporator Water Flow	300 GPM
Pressure Drop (Evap.)	7.1 PSI
Entering Water Temp.	65.0 °F
Leaving Water Temp.	51.73 °F
Cooling EER	16.79
Condensers	Double Wall Vented
Condenser. Construction	Welded Plate
Evaporator	Welded Plate
Refrigerant Type	R-134A
Minimum Unit Amperage.	400 Amp.

STANDARD FEATURES

Liquid Line Sight Glass	Refrigerant Charging Valves
Refrigerant Dryer	Hinged Control Panel
Thermostatic Expansion Valves	Refrigerant Holding Charge
Insulated Evaporator & Ref. Lines	Minimum Off Time for Compressors
Time Delay each Compressors	High Side Pressure Control (Mechanical)
Compressor Lock Out Relay	Low Side Pressure Control (Mechanical)
Single Phase/Voltage Protection	Fused Protection on each compressor
Vibration Isolation on Compressor	Current Over Load Relays

Options

Four Year Extended Compressor Warranty
Five Year Parts and Labor Warranty
Compressors Rotalock Service Valves
Crankcase Heaters
Refrigerant Pump Down Solenoid Valves
Micro-Processor Based Control System
Stinles Steel Plate Evaporators

Heat Harvester Energy Efficient Products
 Manufactured by
H H Systems, Inc.

