

DC 15-20 TON PACKAGED**Construction Features**

Environmentally Friendly R-410A
Top Discharge Condenser Exhaust
Air Intake From Either Side for
Easy Placement
Washable Condenser Filters
Easy Access Electrical Panel
Insulated Copper Piping
Stainless Steel Heat Exchanger
Compressor Crankcase Heater
G-90 Galvanized Cabinet
All Weather-Tight Components
Non-Corroding Insulated Water Tank
Water Level Viewing Ports
Water Tank Capacity of 100 Gallons
Dual Stainless Steel Pumps
with Ball Valves
24 Volt Digital Temperature Control
Module with On/Off Switch
Dual Compressors May Be Staged To
Save Energy And Follow Demand

**Options for Custom
Designs & Modifications**

Hot Gas By-Pass
Low Pressure By-Pass
Flooded Condenser With Receiver &
Accumulator
Evaporator Heat Tape Freeze Protection
High Pressure Pump

Safety Features

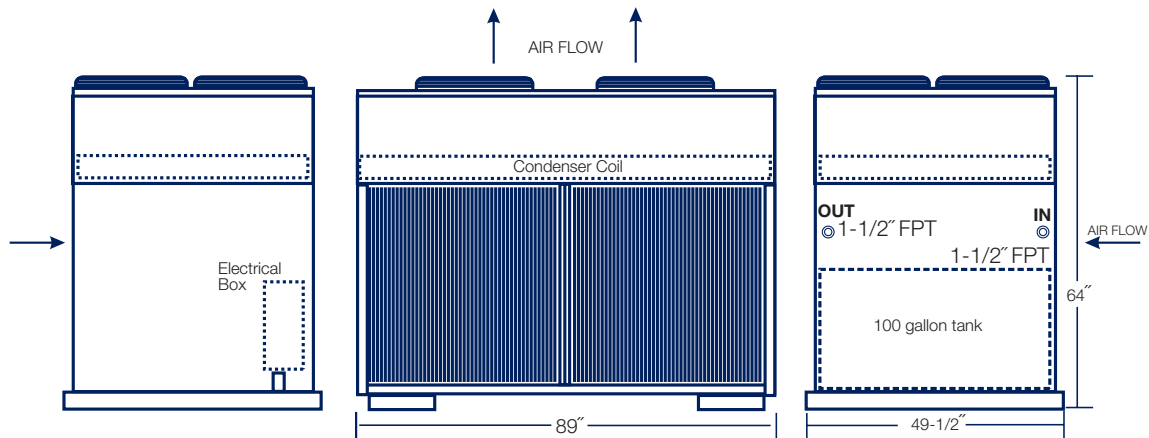
Low Ambient Fan Cycling
Low Pressure Refrigeration Control
High Pressure Refrigeration Control
Low Water Flow Safety Shut-Off
Short Cycling Time Delay
Temperature Sensor Failure
Protection
Water Inline Strainer

ELECTRICAL SPECIFICATIONS: DC 15-20 TON DC PACKAGED

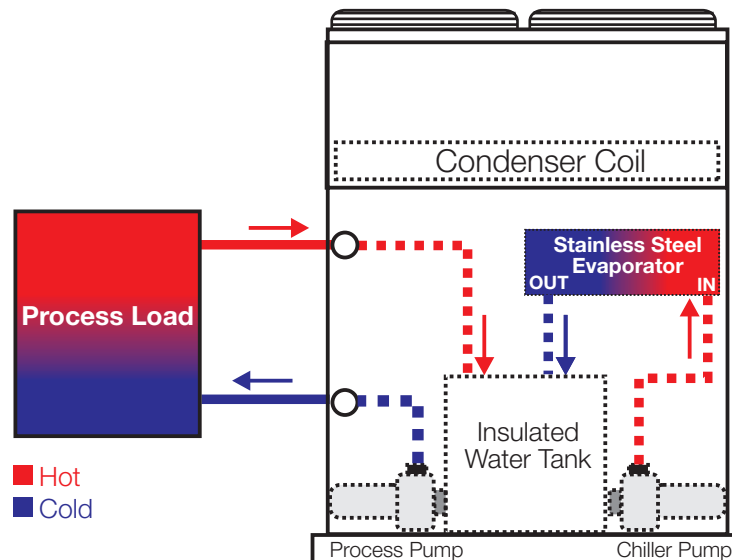
P/N	MODELS	TONS	VOLTS	HERTZ	PH AMP	MIN CIRCUIT FUSE	MAX	COMPRESSOR RLA	LRA	CIRCULATION PUMP HP	PROCESS PUMP HP
004926	WDCP1523	15	208/230	60	3	89.1	110	29.5 ea.	195 ea.	1	2
004927	WDCP1543	15	460	60	3	44.6	50	14.7 ea.	95 ea.	1	2
004892	WDCP2023	20	208/230	60	3	103.52	140	33.3 ea.	239 ea.	1	2
004970	WDCP2043	20	460	60	3	51.88	70	17.9 ea.	125 ea.	1	2

Specifications subject to change without notice.

DIMENSIONS: DC 15-20 Ton Packaged



FLOW DIAGRAM: DC 15-20 Packaged Chiller With STANDARD DUAL PUMPS



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