



## REFRIGERANT PUMP CHILLER

External Heat Rejection	Max kW Capacity	Max # AHX's	Header Options	Power Options	Full Load Amps (FLA)	ODX Condensing Unit	ODX Power Options	Communication / Monitoring	Heat Exchange	Weight	Dimensions
<b>RPC-020</b>											
Direct Expansion (DX)	20 kW actual	6	Internal/ External	120-230V, 1 Phase, 60HZ	120 VAC: 6A 208 VAC: 3A	ODX-020	208V 1P or 3P	Modbus/RTU, BACnet/IP, Modbus/TCP-IP	R448A / R449A	375 lbs	15W x 36D x 77.2H
<b>RPC-090</b>											
Direct Expansion (DX)	90 kW (up to 115 kW)	6 or 20	Internal/ External	120-230V, 1 Phase, 60HZ	120 VAC: 9A 208 VAC: 5A	ODX-115	480V 3P or 240V 3P	Modbus/RTU, BACnet/IP, Modbus/TCP-IP	R448A / R449A	400 lbs	15W x 36D x 77.2H
<b>RPC-230</b>											
Direct Expansion (DX)	230 kW actual	42	External	480V, 3 Phase, 60HZ	480VAC: 3A	2x ODX-115	480V 3P or 240V 3P	Modbus/RTU, BACnet/IP, Modbus/TCP-IP	R448A / R449A	1090 lbs	40W x 36D x 82H

## CHILLED WATER HEAT EXCHANGE

External Heat Rejection	Max kW Capacity	Chilled Water Flow Rate	Chilled Water Supply Temp	Pressure Drop Across the System At Full Open Valve (Max Capacity)	Chilled Water Delta T at Full Load	Max # AHX's	Header Options	Power Options	Full Load Amps (FLA)	Communication / Monitoring	Heat Exchange	Weight	Dimensions
<b>RPW-020</b>													
Chilled Water	20 kW (up to 30kW with higher GPM)	15 GPM	45 F	10 PSI	12 F	6	Internal/ External	120-230V 1 Phase, 60HZ	120 VAC: 6A 208 VAC: 3A	Modbus/RTU, BACnet/IP, Modbus/TCP-IP	Chilled water or glycol water	375 lbs	15W x 36D x 77.2H
<b>RPW-090</b>													
Chilled Water	90 kW (up to 115kW with higher GPM)	60 GPM	45 F	10 PSI	12 F	6 or 20	Internal/ External	120-230V 1 Phase, 60HZ	120 VAC: 9A 208 VAC: 5A	Modbus/RTU, BACnet/IP, Modbus/TCP-IP	Chilled water or glycol water	400 lbs	15W x 36D x 77.2H
<b>RPW-210</b>													
Chilled Water	210 kW actual	120 GPM	45 F	20 PSI	12 F	42	External	480V 3 Phase, 60HZ	480VAC: 3A	Modbus/RTU, BACnet/IP, Modbus/TCP-IP	Chilled water or glycol water	1030 lbs	40W x 36D x 82H

\*Water capacity ratings and flow rates do not include glycol in water