



Quality Products. Service Excellence.

Water Chillers *EB-RACK Series*



Description

- Designed to provide recirculated coolant for most industrial applications air/water heat exchangers, process cooling, machine hydraulics or motor cooling.

Standards

- CC Series –UL,cUL,(ETL), CE
- EB30-150 WT Series –UL,cUL,(ETL), CE

Features

- Pre-engineered packaged design includes refrigeration, cooling tank & pump and operating controls for plug and play operation
- CC Series compact design for cooling capacities up to 23,000 BTU/H
- EB Series for cooling capacities 16,000 to 67,000 BTU/H
- Both series are suitable for indoor and outdoor installations
- Exterior case, galvanized steel frame coated with RAL7035 finish
- Larger sizes and High Temperature units also available

Options

- Hydraulic coolant by-pass kit
- Casters
- Remote control pad
- RS-485 Communication Hardware (Modbus)

Model Number	Environmental Rating	Cooling Capacity Ambient +90F(+32C) Water +64F(+18C)	Voltage AC 60 Hz	Pump Flow Rate GPM (l/h)	Tank Capacity Gallons (Litres)	Coolant Connectios (NPT- F)	Dimensions inches		
							Height	Width	Depth
CC6101	Indoor / Outdoor	4056 BTU/H (1190 Watts)	115 or 230	0.9 (204 l/h)	2.7 (10L)	1/2	24.60	23.60	18.90
CC6201	Indoor / Outdoor	6551 BTU/H (1920 Watts)	115 or 230	1.3 (295 l/h)	2.7 (10L)	1/2	24.60	23.60	18.90
CC6301	Indoor / Outdoor	9144 BTU/H (2676 Watts)	115 or 230	2.0 (452 l/h)	2.7 (10L)	1/2	24.60	23.60	18.90
CC6401	Indoor / Outdoor	13,268 BTU/H (3883 Watts)	460 3 Phase	2.7 (613 l/h)	6.8 (26L)	3/4	38.70	23.60	26.40
CC6501	Indoor / Outdoor	19,960 BTU/H (5841 Watts)	460 3 Phase	3.8 (863 l/h)	6.8 (26L)	3/4	38.70	23.60	26.40
CC6601	Indoor / Outdoor	23,100 BTU/H (6768 Watts)	460 3 Phase	4.9 (1113 l/h)	6.8 (26L)	3/4	38.70	23.60	26.40
EB30WT	Indoor / Outdoor	16,700 BTU/H (4887 Watts)	460 3 Phase	3.3 (750 l/h)	8.0 (30L)	3/4	42.00	22.00	24.00
EB60WT	Indoor / Outdoor	21,800 BTU/H (6380 Watts)	460 3 Phase	4.4 (1000 l/h)	8.0 (30L)	3/4	42.00	22.00	24.00
EB90WT	Indoor / Outdoor	43,000 BTU/H (12584 Watts)	460 3 Phase	8.8 (1953 l/h)	13.2 (50L)	1	55.00	28.00	30.00

Model Number	Enviromental Rating	Cooling Capacity Ambient +90F(+32C) Water +64F(+18C)	Voltage AC 60 Hz	Pump Flow Rate GPM (l/h)	Tank Capacity Gallons (Litres)	Coolant Connectios (NPT- F)	Dimensions inches		
							Height	Width	Depth
EB150WT	Indoor / Outdoor	67,500 BTU/H (19754 Watts)	460 3 Phase	13.5 (3066 l/h)	13.2 (50L)	1	55.00	28.00	30.00

Data subject to change without notice

© 2020. Hammond Manufacturing Ltd. All rights reserved.