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

- CCE Series – UL 508-A, CE
- EB80-160 WT Series – UL 508-A, CE

Features

- Pre-engineered packaged design includes refrigeration, cooling tank/pump and operating controls for plug and play operation
- CCE Series compact design for cooling capacities up to 22,000 BTU/H
- EB 2.0 Series for cooling capacities 27,000 to 151,000 BTU/H - Larger sizes and High Temperature units also available
    - EB80-160WT standard features include: Programmable smart controller, Hot gas by-pass refrigerant circuit, internal hydraulic by-pass circuit, electrical tank level switch and more.
- Both series are suitable for indoor installations
- Several product options can be added - vary by unit, please ask for details
- Exterior case, galvanized steel frame coated with RAL7035 powder coated finish

Model Number	Cooling Capacity Ambient +90F(+32C) Water +64F(+18C)	Voltage AC 60 Hz	Pump Flow Rate GPM (l/h)	Tank Capacity Gallons (Litres)	Coolant Connections (NPT-F)	Overall Dimensions Height	Width	Depth
CCE6301	8189 BTU/H (2400 Watts)	230	2.3 (520 l/h)	3.0 (11L)	1/2"	22.50	19.40	23.62
CCE6401	12000 BTU/H (3500 Watts)	460 3 Phase	6.0 (1360 l/h)	7.0 (26L)	3/4"	36.27	26.61	23.62
CCE6601	22000 BTU/H (6500 Watts)	460 3 Phase	6.0 (1360 l/h)	7.0 (26L)	3/4"	36.27	26.61	23.62
EB80WT	27000 BTU/H (8000 Watts)	460 3 Phase	6.0 (1360 l/h)	13.0 (50L)	3/4"	54.17	23.62	29.94
EB95WT	32400 BTU/H (9500 Watts)	460 3 Phase	7.0 (1590 l/h)	13.0 (50L)	3/4"	54.17	23.62	29.94
EB140WT	47750 BTU/H (14000 Watts)	460 3 Phase	10.0 (2270 l/h)	19.0 (72L)	1"	60.40	29.96	33.68
EB160WT	54500 BTU/H (16000 Watts)	460 3 Phase	11.0 (2498 l/h)	19.0 (72L)	1"	60.40	29.96	33.68
EB260WT	89053 BTU/H (26100 Watts)	460 3 Phase	22.0 (4496 l/h)	18.49 (70L)	1-1/4"	55.50	30.00	49.60
EB440WT	151492 BTU/H (44400 Watts)	460 3 Phase	48.0 (10902 l/h)	52.83 (200L)	1-1/2"	55.70	31.00	65.70

Tags: **water chiller**, **temperature**, **climate**, **recirculate**, **coolant**, **industrial**, **indoor**

Data subject to change without notice.

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