

WW-Series Non-Refrigerated Heat Exchangers

TECHNICAL DATA

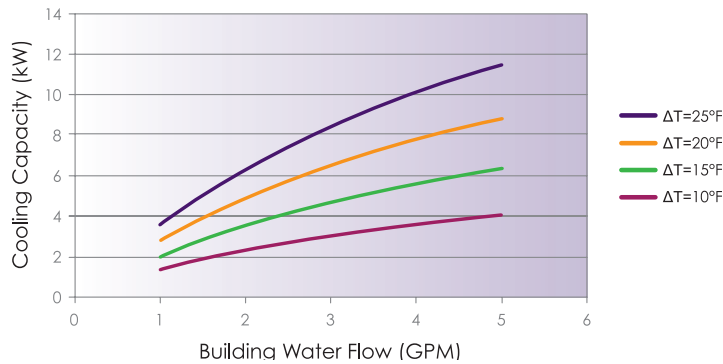


MODEL	COOLING CAPACITY	FLUID CIRCUIT				DIMENSIONAL DATA AND WEIGHT		AVAILABLE POWER OPTIONS****		
	Determined by the temp and flow from your building water.	Fluid Flow Rate* GPM (LPM)	Pump HP	Connection Size Inches (NPT)	Reservoir Volume Gallons (Liters)	W x D x H** Inches (cm)	Dry Unit Weight*** lbs (kg)	Voltage	Phase	Frequency
WW1	See cooling capacity curve below.	1.7 (6.4)	1/3	1/2	5 (19)	19 x 26 x 25 (49 x 66 x 64)	175 (80)	115V or 208/230V	1Ø	60Hz
WW2	See cooling capacity curve below.	3.7 (14)	1/3	1/2	14 (53)	31 x 25 x 34 (79 x 64 x 87)	250 (114)	115V or 208/230V	1Ø	60Hz
WW3	See cooling capacity curve below.	8.0 (30)	3/4	3/4	14 (53)	31 x 25 x 34 (79 x 64 x 87)	300 (136)	208/230V	1Ø	60Hz
WW4	See cooling capacity curve below.	18.0 (68)	2	1	30 (114)	31 x 36 x 34 (79 x 92 x 87)	400 (182)	208/230V	1Ø	60Hz

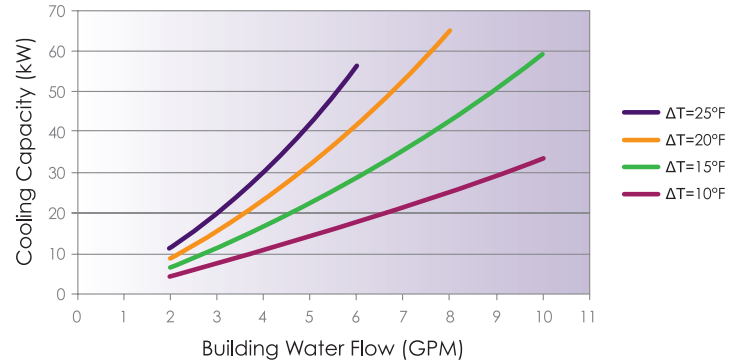
- * Many pumping alternatives available. Pump selection alters the cooling capacity curve. Contact Haskris for details.
- ** Physical dimensions may vary depending on the specific design features of the unit. Contact Haskris for details.
- *** Add weight of fluid for operating weight.
- **** Alternate power options available upon request including 50Hz designs and universal 50/60Hz designs. Please contact Haskris.

Cooling Capacity Curves

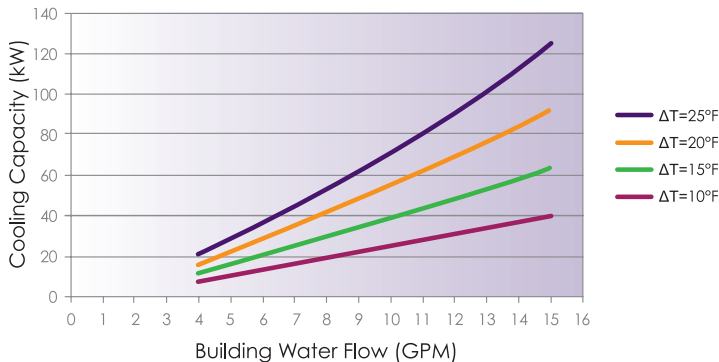
WW1



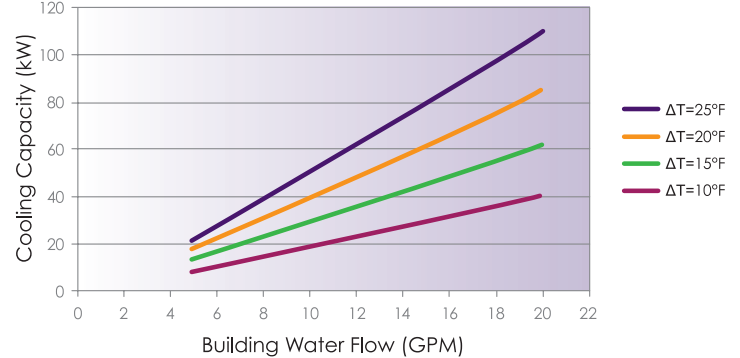
WW2



WW3



WW4



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