

RTGTC and RTGMTC are the latest addition to the RT series, designed for high tonnage projects.



NEW SIZES, UP TO 28' X 25' BOX SIZE

Designed for high tonnage projects, with the inherent benefits of a factory assembled tower.



	NEW SIZES					
RTGTC	X	X	X			
RTGMTC	X	X	X	X	X	X
SIZES (ft)	8x12	12x12	14x18	20x18	24x18	28x25
	10x12	12x14	14x20	20x20	24x23	
	10x14	12x16	14x22			
	10x16	12x18	14x23			
	10x18	12x20	14x25			
	10x20	12x22				
			12x23			
CAPACITIES (GPM):	from 668 to 2,161	from 962 to 3,174	from 1,534 to 4,050	from 2,874 to 4,256	from 4,352 to 6,059	from 5,006 to 7,790

e.g. RTGMTC-28251200-H-T2 can provide up to **2,597 Nominal Tons per module.**



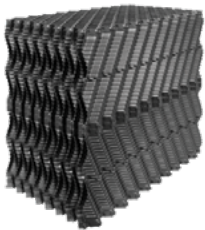
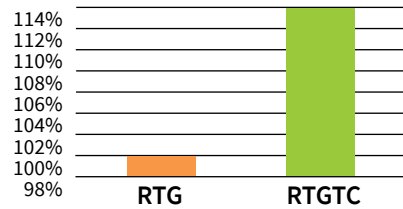
Thermal performance of all new models is certified by the Cooling Technology Institute.

RTGTC and RTGMTC are the latest addition to the RT series, designed for high tonnage projects. These are the improvements of the new models:



IMPROVED CAPACITY

RTGTC & RTGMTC models can offer **up to 15% more capacity** than RTG models in the same footprint.



New models use a thermoformed PVC fill with **MicroBoost™** design that **maximizes the air-water interface** for increased thermal performance.

New fill design offers **less pressure drop** than other 19mm-spaced products. The boost in heat transfer and added airflow also help the RTGTC match and even outpace models with 12mm-spaced infill.

Example of capacity increases on RTGTC models compared to RTG of the same size.

	RTGTC-1216 with 4 ft fill height
RTG-1216 with 4 ft CF-1200 fill height	+7%
RTG-1216 with 4 ft CF-1900 fill height	+6%
	RTGTC-1223 with 6 ft fill height
RTG-1223 with 7 ft CF-1900 fill height	+13%