

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 | 20x20 | 24x23 | 28x25 |
| | 10x12 | 12x14 | 14x20 | | | |
| | 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.

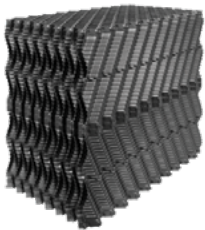
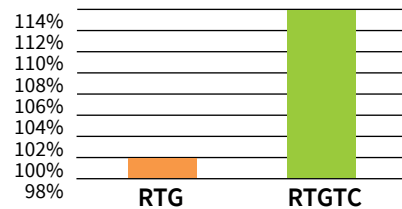
NEW RTGTC & RTGMTC MODELS

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% |