

RMC-Series Milk Coolers

Single & Double Access



The Traulsen Milk Cooler: Long-lasting durability, now in a cooler cabinet.

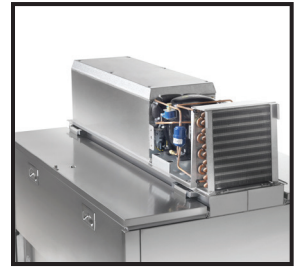
Available Models:

- 34", 49", & 58" lengths
- Accommodates 13" x 13" or 13" x 18" crates and 8, 12, & 16 standard-crate capacity
- 4" or 6" casters available

Traulsen knows you need long lasting, high quality equipment that's easy to maintain and less expensive to operate – and we deliver just that with the RMC Milk Cooler series. With our top-mounted, forced air system, Traulsen achieves superior temperature maintenance, ensuring consistent, safe temperatures throughout the cabinet. To withstand the daily stress of loading full milk crates, the bottom of every, all-stainless steel unit is reinforced with heavy duty dunnage racks, plus caster channels for flexibility of installation and even more durability. Finally, you will find the RMC-Series Milk Cooler offers the lowest self-serve access point in the industry, making it easy for the smallest of customers to get what they need.



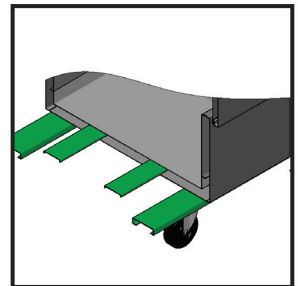
Lowest self-serve access point



Easy To Service Top-Mount System



Sliding Door Protects Gaskets



Heavy-Duty Cabinet & Caster Rail System

What's In It For You?

Lower Operating Costs

- Top-mounted refrigeration system ingests less dirt, minimizing downtime and extending compressor life.
- Protected gaskets limit exposure to routine kitchen hazards (crate loading, carts, etc.).

Save Labor

- Easy to remove, top-mounted system reduces downtime in the event of a service call.
- Factory-installed casters on caster rails make the cooler easy to install and move for regular cleaning.
- EZ-Clean Gaskets are made with sanitizer-friendly Santoprene®.

Efficient Lines & Increased Participation

- Low entry point into the cooler cabinet gives easy access to all, and helps the service line flow smoothly.
- Good, cold milk can tempt even the most reluctant students and help increase overall student participation.

