

/ Recold M Series Fluid Cooler - Evap Condenser /



PART DESCRIPTION	QTY
COVER PANEL, LOWER	1
COVER SIDE PANEL, LEFT	1
FR. BRK. SUPPORT	1
FR. BRK. IN-CORNER	2
PANEL, UPPER	1
PANEL, BLOWER	1
ASSEMBLY, SEAL PLATE	1
PANEL, R.H.	1
SUPPORT	1
SUPPORT	1
MOTOR LENGTH	1
TRAP	1
TRAP	1
MIDDLE SIDE PANEL ACCESS	1
TERMINATOR ACCESS DOOR	2
UPPER END PANEL CONNECTION	2
CONNECTION END PANEL	1
1/2" DIA. SEAL PLATE	1
1/2" DIA. SEAL PLATE	1
ASSEMBLY B COIL (16ROWS)	1
ASSEMBLY C COIL (20ROWS)	2
ROUGH ASSEMBLY, UPPER	4

/ Recold M Series /



Designed To Perform. Built To Last.

Look closely at any Recold M Series Fluid Cooler or Evaporative Condenser and you'll soon discover many reasons for its long-term value. It shows in the high-performance design. You can see it in the superior materials. And it's very apparent in the durable construction.

Every single feature—from the high-performance fans to the stainless steel access doors—has been designed to achieve one goal: to reduce your cost of ownership and protect the value of your investment over the long haul.

The Recold M Series has proven itself in application after application, including HVAC, refrigeration, and a wide array of industrial processes—such as plastics, heat-treating and air compressor cooling. What's more, we frequently add value by configuring systems for special requirements. This might well include custom control panels, unique materials of construction or redundant systems for emergency backup or enhanced energy efficiency.

■ Proven Copper Coil Technology

- Every Recold heat-exchange coil is 100% copper.
- Nothing else can match its combination of performance, cost-effectiveness, durability and corrosion resistance.
- Plus, copper coils are lighter than steel.
- And we offer a variety of wall thicknesses to meet specific application needs.

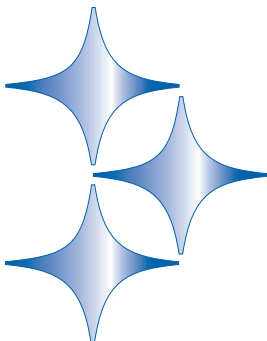


■ High Efficiency Fan Technology

- Constructed of glass-reinforced polypropylene, M Series fans offer improved performance and energy efficiency.
- The advanced design has fewer blades, which pull rather than push air out of the system.
- This approach generates lower noise while using less power.

■ Hydrospray™ Water Distribution System

- This unique water distribution system delivers a full 360° spray over the coil for high-efficiency heat transfer.
- What's more, the non-clogging nozzles guarantee unfailing performance.
- Durable PVC construction further ensures that nozzles and piping will withstand the test of time.



■ Durable Stainless Steel Construction

- The sump pan, tube sheets and access doors are constructed of heavy-gauge stainless steel.
- All access doors are strategically located for easy access, reducing maintenance costs.
- In custom application, we can use stainless steel to protect other water contact surfaces as well.



The standard of value in fluid cooling.

The bottom line is there's no better long-term investment than Recold Fluid Coolers or Evaporative Condensers. They truly set the standard for quality materials, innovative design and ease of maintenance.

Over 120 years of innovation and quality have built our reputation for products that perform for decades. And the closer your look, the clearer this becomes. Just ask any owner. You're likely to hear about our total commitment to service, too.

So take the first step toward lasting performance. To learn more about the Recold M Series—or any Fluid Cooler, Evaporative Condenser or Cooling Tower—call or visit us online today.

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