

# RMC-10

*Re-Circulating Mini Chiller*

**Jikan RMC-10** is a laboratory thermoelectric mini chiller, used for cooling by re-circulating the coolant. It can be used either for cooling the liquid itself or as a heat exchanger to chill any other laboratory equipment.

- An Ideal Solution to Get Rid of Excessive Heat
- Precise Coolant Temperature Control
- Compatible With Various Types of Coolants
- Easy Deaeration
- Anti-Freeze Protection
- Low Noise



Technical Data	
Cooling Capacity	150 Watt
Control Temperature Range	From Coolant Freezing Point Up to Ambient Temperature
Coolant	<ul style="list-style-type: none"><li>• Water</li><li>• Glycol</li><li>• Any Other Noncorrosive or Nonhazardous Liquid</li></ul>
Coolant Container Volume	Variable
Coolant Mass Flow Rate	45 – 90 ml/s
Power	300 Watt
Deaeration	Automatic
Heating Option	Optional
Size	<ul style="list-style-type: none"><li>• Width : 152 mm</li><li>• Height : 508 mm</li><li>• Length : 479 mm</li></ul>
Weight	5 Kg

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