

Circulation Chillers Microcool, LAUDA



WW18A006

LAUDA

The Microcool product line offers affordable circulation chillers which function reliably in the operating temperature range of -10 to +40°C. RS-232 interface and alarm contact are standard features. LAUDA Microcool circulation chillers are used wherever reliable and fast operating heat needs to be dissipated during chemical production processes or in technical systems.

- Operating element with large LED display and membrane keyboard
- Auto-Start-Timer and Auto-Shut-Down-function for timer-based activation and deactivation of the circulation chillers
- Illuminated window for checking heat transfer liquids condition
- Small footprint, compact design
- Block pump with magnetic coupling prevents sealing problems
- Filling supports on the device at the top of the front for simple and safe filling
- RS-232 interface and alarm contact standard
- Front grid can be easily removed for easy cleaning of the condenser

Technical Data:

Working temp. range: -10 to 40°C
Temperature accuracy: ±0.5 K

Type	Cooler capacity at 20°C kW	Pump pressure bar	Flow rate l/min	Bath volume l	Order No.
① MC 250	0.25	0.35	16	4	10 23 31118
MC 350	0.35	0.35	16	5	10 23 31119
MC 600	0.60	1.3	35	8	10 23 31120
MC 1200	1.20	1.3	35	14	10 23 31121

Types marked „W“ are water-cooled. Cooling water connection is required.

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