

MX Immersion Circulator

Key Specifications

Working Temperature: 135 °C maximum temperature

Temperature Stability: ± 0.07 °C

Pump: 1-speed

Safety Rating: DIN 12876-1 Class I (for use with non-flammable liquids)

- Suitable for tank capacities up to 28 liters
- Clamps securely to both straight and curved tank walls
- Adjustable flow
- Integral pump and heater coil protection
- The MX Immersion Circulator should only be mounted to tanks with a working depth of 7.25" (18.4 cm) or more. It clamps securely to both straight and curved tank walls.



Key Features

- Large, universal icon and English display
- On-screen prompts
- Single-point calibration capability
- For laboratory use only

Immersion Circulators

MX Immersion Circulator

Maximum Reservoir Capacity	28 liters
Maximum Temperature Stability	Ambient +10° to 135° ± 0.07 °
Heater	1100 W
Maximum Flow Rate (60Hz/50Hz)	13.50/11.90 (l/min)
Maximum Pressure (60Hz/50Hz)	2.30/1.80 (psi)
Part Number (60Hz)	MX-CA11B
Part Number (50Hz)	MX-CA12E

Electrical plugs for the part numbers listed are North American (B). and European (E) types. [Country specific plug types available.](#)