

Immersion Circulator



A compact immersion circulator is now available from PolyScience. The MX Immersion Circulator combines a patent-pending design with intuitive operation to deliver temperature control for a wide variety of laboratory applications. It features a temperature range of ambient +10° to 135°C, temperature stability of $\pm 0.07^\circ\text{C}$, and is suitable for use in baths as large as 28 liters. The PolyScience MX Immersion Circulator has an extra-large backlit readout that displays both temperature and set point, 1-speed simplex pump with flow adjuster, and heavy-duty mounting clamp that attaches securely to both flat and rounded tank walls. The MX occupies a minimum of reservoir space to provide more room for samples and glassware. For added safety and ease of maintenance, the unit features a fully-integrated housing that prevents direct contact with the pump and heater, yet provides quick access for inspection and cleaning.

PolyScience, 800-229-7569, www.polyscience.com [1]

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<http://www.biosciencetechnology.com/product-releases/2012/12/immersion-circulator>

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[1] <http://www.polyscience.com>

