



Certificate of Conformity

VWR Refrigerated Circulating Baths with MX Temperature Controller

VWR International certifies that the products comply in every respect with the relevant particular specifications and/or drawings and/or relevant standards and regulations in force, mentioned in this document.

VWR International certifie que les produits sont conformes à tous égards aux spécifications particulières appropriées et / ou dessins, normes et règlements en vigueur, mentionnées dans le présent document

VWR International bestätigt, dass das Produkte allen zutreffenden Spezifikations- und/oder Zeichnungs- und/oder Standardanforderungen sowie den im Dokument aufgeführten gültigen Vorschriften entspricht.

Cat. No.	Type	Heating capacity	Cooling Capacity	Capacity	Bath W×D×H	W×D×H	Pk
462-0223	MX7LR-20 (low profile)	1.1 kW	0.2 kW	7 L	142×157×127 mm	411×589×439 mm	1
462-0225	MX07R-20	1.1 kW	0.2 kW	7 L	142×157×127 mm	221×541×645 mm	1

Temperature Range: -20...+135 °C

Temperature Stability: ±0,07 °C

Other characteristics:

- Stainless steel baths with user friendly MX temperature controller plus three control buttons and on-screen prompts. Baths can be used for external closed loop circulation.
- The controller rests on a chemically resistant DuraTop™ deck, which is cool to the touch, even when working at high temperatures, and units feature LidDock™ lid stowing system.
- Cool Command™ technology regulates the amount of cooling required, saving energy while providing rapid cooling and precise control at elevated temperatures.
- Large EasyView™ LCD display with alarm or fault icons plus English prompts and menus.
- User-adjustable high and low temperature limits and low liquid level alarms
- Single speed pressure pump with external closed loop circulation capability
- Integral pump and heater coil protection
- Single point calibration.

Disclaimer: VWR wants to state that this declaration will not discharge the user from his obligation to ensure the product is suitable for the intended use. - If there is any doubt ask us.

Date of issue: **February 2019**