Heating Mantle, 500mL x6 pcs

Model **MSHMD6P10SWISS** | Brand **Master Science** | Unit **Pc**



Heating Mantle, 500mL x6 pcs Functionality: • Electronic Temperature Regulation: Precise control for accurate temperature management • Heating Mode: Surface heat conduction ensures efficient and uniform heating Product Overview: Model: MSHMD6P10SWISS Specification: 6 x 500 mL heating capacity Heating Mode: Surface heat conduction Max Surface Temperature: 450°C Temperature Range: Room Temperature + variable from 20°C to 250°C Heating Element: Nickel chromium alloy wire...

Request a Quotation
Contact us for pricing, configuration options and delivery details.

support@themsci.com
www.themsci.com

Scan to view online

Technical Specifications

GENERAL	
General	Electronic Temperature RegulationPrecise control for accurate temperature management
General	Heating ModeSurface heat conduction ensures efficient and uniform heating
General	Heating ModeSurface heat conduction
General	Max Surface Temperature450°C
General	Temperature RangeRoom Temperature + variable from 20°C to 250°C
General	Heating ElementNickel chromium alloy wire
General	Heating Power6 x 0.25 kW
General	Controller Work ModelContinuous
General	Exterior Size1060 x 180 x 180 mm
General	Packing Size1100 x 220 x 210 mm
General	Voltage200-240V
General	Net Weight (N.W.)12 kg
General	Gross Weight (G.W.)15 kg
General	6 x 500 mL heating capacity
General	This heating mantle is designed for precise and efficient heating of six 500 mL flasks, suitable for various laboratory applications.

STRUCTURE

Outer Shell	Cold rolled steel plate with surface spraying
Heating Element	Nickel chromium alloy wire