

Heating Mantle, 500mL x6 pcs



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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

Heating Power: 6 x 0.25 kW

Controller Work Model: Continuous

Structure:

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

Specifications:

- **Exterior Size:** 1060 x 180 x 180 mm
- **Packing Size:** 1100 x 220 x 210 mm
- **Voltage:** 200-240V
- **Net Weight (N.W.):** 12 kg
- **Gross Weight (G.W.):** 15 kg

This heating mantle is designed for precise and efficient heating of six 500 mL flasks, suitable for various laboratory applications.