

HEATING

MANTLE

Efficient Heating. Precise Control. Reliable Performance.

Product Overview

The Heating Mantle is designed for efficient and uniform heating of round bottom flasks and other laboratory glassware. It offers precise temperature control, high thermal efficiency, and safety for a wide range of laboratory applications.



Features

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Uniform & Efficient Heating



Precise Temperature Control



High Quality Heating Element



Durable & Safe Construction



Suitable for Various Lab Applications



Easy to Use & Maintain

Specifications

	Product Name	Heating Mantle
	Construction	Metal Body with Powder Coating
	Heating Element	Glass Yarn / Ceramic Fiber
	Temperature Range	Ambient to 450°C (Approx.)
	Temperature Control	Energy Regulator
	Power Indicator	Neon Lamp
	Capacity	Available in Various Sizes
	Flask Compatibility	Suitable for Round Bottom Flasks
	Power Supply	230V AC, 50Hz
	Safety	Insulated Body for Safety
	Applications	Laboratories, Research, Education, Industrial Use

Applications

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Chemical Laboratories
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Pharmaceutical Research
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Educational Institutions
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Industrial Testing
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Quality Control Labs
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General Laboratory Use