

Cole-Parmer® Large Volume Electromantles HM-200

- Bottom opening accommodates 60° funnels of various diameters
- Also accepts large capacity round bottom and pear-shaped flasks
- Large capacity between 10 litres to 22 litres
- Control of heating is provided by 3 separate electrical circuits/ independent top, middle and bottom heating of flasks, each controlled with its own dial switch
- Coiled heating element, suspended within a thermal insulating cartridge, provides maximum heat transfer and support
- Maximum element temperature 450°C
- “Cool-to-touch” outer casing
- Non-skid feet and 3 support rod brackets (does not include support rods)



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Technical Specification

Specification	MHM-200-10L, MHM-200-12L	MHM-200-20L, MHM-200-22L
No. of circuits	3 (Top, Middle & Bottom)	3 (Top, Middle & Bottom)
Flask capacity	250 - 1000ml	250 - 1000ml
Max element temperature	450°C	450°C
Dimensions (d x w x h), mm	485 x 485 x 300	485 x 485 x 300
Shipping weight, kg	6	8.5

Ordering Information

Description	Ordering Number	Series No.	Model No.	Legacy Sku.
Heating Mantle, 10L 230V, 50 60Hz, 2350W	36013-16	HM-200	MHM-200-10L	CMUV10CL
Heating Mantle, 10L 115V, 50 60Hz, 2350W	36013-17	HM-200	MHM-200-10L-115	CMUV10CLX1
Heating Mantle, 12L 230V, 50 60Hz, 2350W	36013-18	HM-200	MHM-200-12L	CMUV12CL
Heating Mantle, 12L 115V, 50 60Hz, 2350W	36013-19	HM-200	MHM-200-12L-115	CMUV12CLX1
Heating Mantle, 20L 230V, 50 60Hz, 3600W	36013-20	HM-200	MHM-200-20L	CMUV20CL
Heating Mantle, 20L 115V, 50 60Hz, 3600W	36013-21	HM-200	MHM-200-20L-115	CMUV20CLX1
Heating Mantle, 22L 230V, 50 60Hz, 3600W	36013-22	HM-200	MHM-200-22L	CMUV22CL
Heating Mantle, 22L 115V, 50 60Hz, 3600W	36013-23	HM-200	MHM-200-22L-115	CMUV22CLX1

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The Cole-Parmer® The Large Volume HM-200 Electromantles deliver the benefits of the HM-200 Electromantle, but do so for very large 60° funnels, as well as pear-shaped and round bottom flasks. This is achieved through a “V-shaped” design for the heating mantle, with funnels being accommodated through a bottom opening in the Electromantle base.

HM-200 Electromantles have built-in controls, heating control is provided by a built-in solid state Simmerstat energy regulator.



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WolfLabs

Pricing on any accessories shown can be found by keying the part number into the search box on our website.

The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct. If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.

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