

Cole-Parmer®

Cole-Parmer® Multiple Volume Electromantles HM-200

- Multiple volume round bottom flask capacity of between 250ml to 1000ml
- Element temperatures up to 450°C
- “Cool-to-touch” outer casing
- Built-in energy regulator
- Replaceable insulated heater cartridge
- Flexible coiled heating elements absorb shock, minimising the risk of flask breakage
- Heating element is attached to a rigid thermal insulating cartridge to ensure maximum heat transfer and support
- Added safety features such as a grounded earth stainless steel screen covering the heating element and double fuses



Multiple Volume Electromantles HM-200

Technical Specification

| Specification | HM-200 |
|----------------------------|------------------------|
| Case material | Powder coated aluminum |
| Flask capacity | 250 - 1000ml |
| Max element temperature | 450°C |
| Dimensions (d x w x h), mm | 220 x 220 x 170 |
| Shipping weight, kg | 1.5 |

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The Cole-Parmer® HM-100 is a multiple volume CMU Electromantle, able to accommodate round bottom flasks of between 250ml to 1000ml capacity. Its key features are otherwise the same as for the CMU Controlled Electromantles.

The CMUT Electromantle is used in wet chemistry to heat liquids in round

Ordering Information

| Description | Ordering Number | Series No. | Model No. | Legacy Sku. |
|--|-----------------|------------|----------------|---------------|
| Heating Mantle, 250 mL to 1 L; 230 VAC | 36013-14 | HM-200 | MHM-200-MV | CMUT1000/CE |
| Heating Mantle, 250 mL to 1 L; 115 VAC | 36013-15 | HM-200 | MHM-200-MV-115 | CMUT1000/CEX1 |



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