



***Price Available on Demand**

Heating Mantle

EASELAB's Heating Mantle is a bench top device features maximum temperature of 300°C, and has a capacity to hold 500 ml to 5000 ml of round bottom flask. Equipped with powerful magnetic stirring, waterproof buttons, step less speed control knob, etc. to ensure precise heating of containers. It can work continuously and also require optimum electricity. It is useful in laboratories, medicine field, petrochemical industries and environmental research institutions.

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|---------------------|----------------------------|----------|----------|----------|----------|
| Make | EASELAB | | | | |
| Function | Heating | | | | |
| Working time | 6 hours continuous work | | | | |
| Temperature Range | 0 to 300 ⁰ C | | | | |
| Temperature Control | Manual Temperature Control | | | | |
| Model | ELHM-001 | ELHM-002 | ELHM-003 | ELHM-004 | ELHM-005 |
| Capacity | 500 ml | 1000 ml | 2000 ml | 3000 ml | 5000 ml |
| Heating Power | 220 W | 300 W | 450 W | 450 W | 600 W |

Features: Digital temperature control panel and magnetic stirring Adopts heat resistant alkali-free glass fiber for insulation Nickel-chromium alloy wire for efficient heating. Large heating area and uniform heat distribution Temperature sensor for accurate temperature monitoring Fixing bracket to adjust the sensor position. Exterior made of metal case with plastic-coating Easy to move and requires low maintenance. **Applications:** Heating Mantle used as a source for heating liquid samples across laboratories, industries and research institutes, petrochemical industries, agriculture and environment protection institutions.

For Order and other enquiry you may contact:

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