

# HEATING MANTLE WITH OR WITHOUT REGULATOR

References : CBAELREG250, CBAELREG500, CBAEL250, CBAEL500



- Metal outer shell
- stays cool to the touch
- Enhanced safety  
These Heating mantles are designed for use in chemistry laboratories for the purpose of heating solutions contained in flasks and / or round bottom flasks. The metal case remains "cold to the touch" even at maximum temperature. In the event of a liquid spill, the power supply is automatically shut off to protect the user against the risk of electric shock.
- Temperature up to 450 ° C
- Case "cold to the touch".
- LED lights for power and heating.
- Replaceable heating cap.
- Robust aluminium housing. Easy to maintain.
- Non-slip feet and clamp.

Reference	Regulation	Capacity	Power	Magnetic stirring	Dimensions
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CBAEL250	No	250 mL	200 W	No	Ø 175 x 150 mm
CBAEL500	No	500 mL	280 W	No	Ø 220 x 170 mm
CBAELREG250	Analog	250 mL	200 W	No	Ø 175 x 150 mm
CBAELREG500	Analog	500 mL	280 W	No	Ø 220 x 170 mm