

Electrothermal CMUT Controlled Mantles

The Electrothermal CMUT Controlled Mantle Supports 250-1000ml glassware. Features aluminum housing that is tough, chemical-resistant, lightweight and easy to clean.



- Flexible coiled heating elements absorb shock, minimizing the risk of flask breaking
- Heating element is attached to a rigid thermal insulating cartridge to ensure maximum heat transfer and support
- Heating elements and insulation form an easy-to-replace heating cartridge
- Unique air flow through ventilation slots beneath and around the rim and heating cartridge keeps the exterior “cool-to-the-touch”
- Stainless steel screen covering the heating element is grounded directly to the cable for added protection
- Mantles are double fused for added safety
- Non-skid feet and support clamps add stability

Certifications: CE, CSA



Specifications		
Material		Aluminum case stove painted
Max Element Temperature		450°C (842° F)
Cat. No.	Capacity	Electrical Requirements
CMUT1000/CE	250-1000ml	230v
CMUT1000/CEX1	250-1000ml	115v
CMUT1000/CEX6	250-1000ml	230v



Thank you for reading this data sheet.

For pricing or for further information, please contact us at our UK Office, using the details below.



UK Office

Keison Products,

P.O. Box 2124, Chelmsford, Essex, CM1 3UP, England.

Tel: +44 (0)330 088 0560

Fax: +44 (0)1245 808399

Email: sales@keison.co.uk

Please note - Product designs and specifications are subject to change without notice. The user is responsible for determining the suitability of this product.