

DIGIHEAT™ Base Heater

Provides heat to the base of 210 litre drums and smaller containers.

May be used on its own, or with other LMK Heating products.

Digital indicating thermostat standard

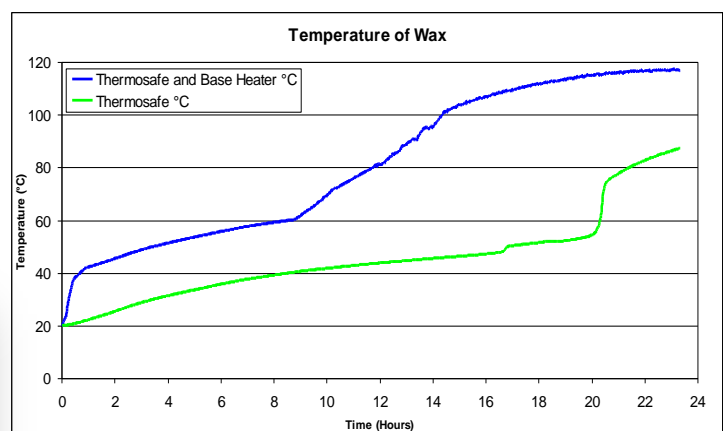
The Digiheat Base Heater is suitable for heating steel or plastic drums up to 210 litres, including smaller containers. Top plate temperatures can be set and clearly displayed on the integral microprocessor temperature controller.

The Digiheat may be used by itself to provide heat to the base of a drum, alternatively it can be used in conjunction with our other products such as flexible heating jackets to reduce heating times.



When using our THERMOSAFE® Induction Heater in a normal industrial area to melt a wax with poor thermal properties, the addition of a Digiheat significantly reduces the time required. A reduction of 45% in the time taken for all the contents of a drum to reach 80°C and be completely melted has been shown.

Please ask for details of our FARATHERM Induction Base Heater if you require ATEX or IECEx certification.



Temperature of Wax measured at hardest to heat location (base of drum in centre)

PRODUCT SPECIFICATION

Single Phase, 240v, 50/60Hz ac
Current / power consumption: 3.5A / 850W
Digital Thermostat set points – 0-145°C
Heating Plate Height: 44mm
Weight: 19kg
Heating Plate Diameter: 550mm
Overall width: 887mm