



Drum Heater Jackets with Digital Control

Argus Heating design, manufacture, and distribute a range of IBC and drum heaters and accessories.

Drum heater jackets are specifically designed to heat the contents of drums, reduce the viscosity of products, or melt solids so they can be poured. The jacket is fitted with a compact digital temperature controller, providing easy to use yet precise temperature control. An Argus metal drum base heater can be added if additional heating is required. An insulated lid for the top of the drum is also available.



Drum heater jacket with insulated lid and digital temperature controller.



Other products in the range.

Features

- Drum heating jackets to suit 25, 50, 105 and 200L drums.
- Digital temperature controller, providing precise control from 0-90°C.
- Manufactured and tested in accordance with AS/NZS 3100.
- Approximate warm-up duration is 24 hours to raise 200L of water from +15°C to +80°C with a 1200W drum heater.
- Custom design heater jackets available on request.

Applications

Typically used to heat:

- Greases
- Fats
- Adhesives
- Chemicals
- Juice concentrates
- Oils
- Paints
- Coatings
- Cosmetics
- Syrups

Construction

Durable Teflon coated polyester outer. Efficient needled polyester insulation. High temperature silicone heating cable. Easy quick-release buckles. Durable polycarbonate enclosed 4-digit digital controller. Two metre power cord and moulded 3-pin AS/NZ plug.

Stock code	Description	Drum type (L)	Dimensions (mm)	Wattage (W)	Voltage (V)
DH120 (ex-stock)	0-90°C*	200	1990 x 800	1200	230
DH220	0-90°C*	200	1990 x 800	1200	110
DH123	0-90°C*	105	1650 x 370	400	230
DH108 (ex-stock)	0-90°C*	50-60	1330 x 460	300	230
DH224	0-90°C*	50-60	1330 x 460	300	110
DH109 (ex-stock)	0-90°C*	20-30	1200 x 400	225	230
DH225	0-90°C*	20-30	1200 x 400	240	110
FAB008 (ex-stock)	Insulated Lid	200	600mm diameter	N/A	N/A

*For plastic drums we recommend the temperature is limited to 0-40 °C. Thermostat version available on request.