



IBC Foil Heaters

Foil Heaters / Intermediate Bulk Container Heaters
Tote Heaters / Container Heaters

Argus Heating design and manufacture IBC Foil Heaters for Intermediate Bulk Containers (IBCs) – a relatively new development in the history of containerised transport. During transportation and storage, many foodstuffs, oils and chemicals contained in IBCs, cool and become viscous or solidify, making it very difficult to decant the product. Our IBC Foil Heaters are a cost effective solution to this problem, allowing IBCs to be used for most product applications. Argus Heating will custom design an IBC Foil Heater to meet your specific requirements.



Applications

Typically used to heat:

- Foodstuffs
- Fats and oils
- Chemicals
- Pharmaceutical ingredients

Features

Eliminates the need for specialised hot air rooms or water baths at the point of decanting.

Even distribution of heat across the surface of the heater.

Over-temperature circuits for added protection.

Optional thermostat or thermocouple available.

Output up to 1400W, depending on application.

Voltage range 120V, 50Hz (110 – 120V) or 230V, 50 Hz (220-240V).

Designed and manufactured to be compliant with AS/NZS 60335.2.30:2009.

Construction

Laminations of craft paper and aluminium foil.

Silicone rubber insulated heating cable.

Universal IEC plug supplied (other plug options available on request).

Please contact Argus Heating to discuss your application and heating needs.