

FAR-INFRARED HEATING

MANUFACTURER

“Energy Efficient Heating”



IBC Tote Base Heater

Aluminium Infrared Heating for Industrial Use

The Yandiya® Aluminium Tote Heater range is designed for industrial environments where maintaining stable temperatures for IBC containers, drums, and totes is essential. Using far-infrared technology, each unit delivers efficient, uniform heat that improves flow characteristics in viscous liquids, chemicals, oils, and other temperature-sensitive materials. Three fixed temperature settings (45°C, 65°C, 85°C). Built from industrial-grade aluminium, these heaters withstand demanding conditions while providing consistent, reliable performance.

IBC TOTE BASE HEATED PANELS

IBC & Drum Compatible
Designed specifically for heating IBC containers, drums, and totes.

Far Infrared Technology
Efficient far infrared heating that penetrates containers for uniform warming.

10 Year Warranty
Industry-leading warranty for complete peace of mind.

Energy Efficient
98% heat efficiency with minimal energy loss for industrial applications.

Industrial Grade
Heavy-duty aluminium construction for demanding environments.

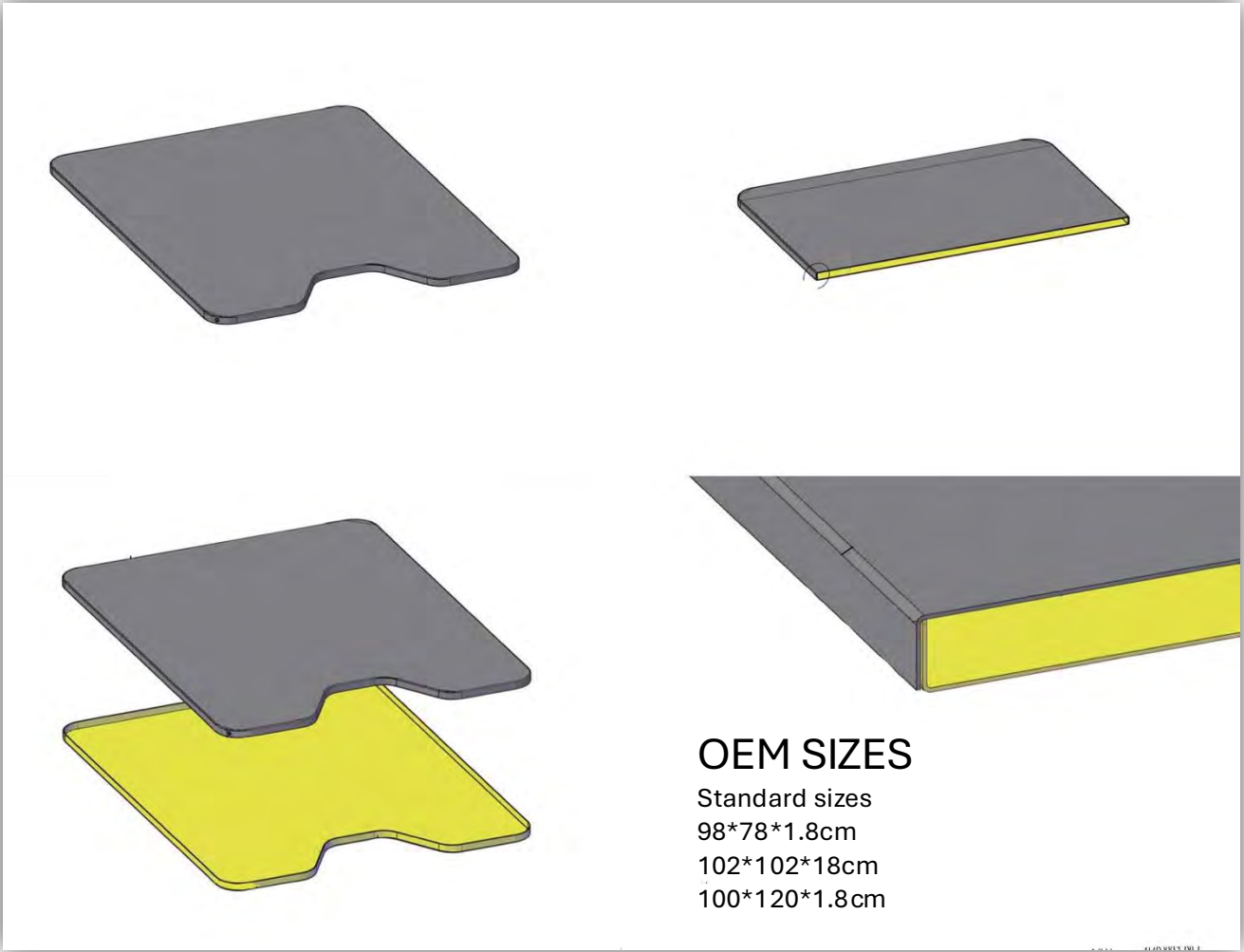
Flexible Installation
Wrap-around or flat panel mounting options available.

Temperature Control
Compatible with thermostats for precise temperature management.

⚡ Wattage Key	
IH500	500W
IH750	750W
IH100	1000W
IH130	1300W

🔥 Temperature Options	
-45	45°C (Low)
-65	65°C (Medium)
-85	85°C (High)

CAD DRAWING IBC TOTE BASE HEATER



IBC BASE TOTE TECHNICAL DATA

Surface Material	Aluminium
Application	IBC, Drums, Totes
Temperature Options	45°C, 65°C, 85°C
Voltage	120-240V
Cable	2 meter industrial grade
Installation	Flat Mount
Warranty	10 Years
Insulation	13mm intenal pad
IP Rating	IP65 (dust & water resistant)