

DUAL ZONE DRUM HEATER

FCDDH-3200-240



- ✓ Easy-to-Use Digital Temperature Controller with Audible/Visual Alarm
- ✓ Large Heater Coverage and High Wattages for Fast Heat-Up
- ✓ High Wattage 3200W (1600W Per Zone)
- ✓ 25 mm (1") Fiberglass Insulation
- ✓ Designed for 55 Gallon Metal Drums

TRODEXLUX® full-coverage drum heaters are designed to wrap around a drum and heat the contents while insulating to keep the heat exactly where it needs to be. Full-coverage drum heaters combine the convenience of quick heat-up time and the precision of a digital controller to provide the most practical, efficient means of freeze protection, viscosity control, and maintenance of materials at elevated temperatures. The dual zone drum heater provides a fully heated area with independent temperature control for each zone. It is designed to quickly melt heavy solids like molasses, syrups, etc.

FCDDH-3200-240 shown smaller than actual size.



SPECIFICATIONS

Digital On/Off Temperature Controller: 10 to 232°C (50 to 450°F) for metal drums
Heated Area: Fully heated
Wattage: 3200W (1600W per zone)
Max Exposure Temperature: 260°C (500°F)
Outer Sheath: Silicone-coated fiberglass facing
Inner Sheath: Silicone-coated fiberglass liner
Insulation: 25.4 mm (1") fiberglass
Dielectric Strength: Over 2000V
Power Cord: 1.8 m (6') with stripped lead ends
Power: 240 Vac (grounded heating element meets NEC 427.23)

To Order

MODEL NO	DESCRIPTION
FCDDH-3200-240	Dual zone drum heater
ACCESSORIES	
FCDG-TOP	Drum top cover
FCDH-STRIP	Expander strip for rolling drums with removable lids

All drum heaters are for 55 gallon size and come with two digital temperature controllers.
Ordering Example: FCDDH-3200-240, dual zone drum heater for 55 gallon size, 240V, 3200W, with a digital temperature controller for each zone and FCDH-TOP insulation cover that fits on the top of a drum to help prevent heat loss.