



### Description

Drum Heating oven construction:

Sized to wrap (4) drums the measures are (178" x 33" high)  
Inner liner – Woven Dupont Nomex  
Heating Element – Silicone insulated  
Felted acrylic insulation  
Exterior – 500 Denier Dupont Codura for weather & tear resistance.

Dabond 2000 thread – UV and abrasion resistant

120v, single phase operation

Power – 1800 watts

10' long power cord – rubber insulated

Digital Temperature Control System which features staff ability to change set point if needed  
(lock out of the controller is also possible)

LCD Display to show Process value

Easy ability to display Celsius or Fahrenheit

NEMA 4X enclosure for outdoor use

**Lid** – unheated, designed to keep the heat in c/w rounded corners to accommodate the drums and attaches via Velcro fasteners.

### Material

400 D nylon pack cloth Inner liner

Felted acrylic insulation

Exterior – 500 Denier DuPont Cordura for weather & tear resistance

(4) Multi Drum Heater Jacket and Insulating Lid

### Operation

Heating multiple drums can be easy.

Westatlantic industrial drum heating wraps acts as a jacket drum heating oven. Sized to wrap (4) 55 gallon drums at a time. The heating jacket covers the the drums, the insulated lid keeps the heat in. Making multiple drums warming very economical.

The drum heating oven is durable, temperature accurate, and weather resistant. By wrapping the jacket around the drums and drawing it snug multi-drum heating capability is available quickly.