



DRUM HEATER

Economical, Low-Volume Wastewater Evaporation

Slowly 'Cooks Off' Water Portion of Wastewater

Weighs Only 14 lbs. for Ease of Installation

Adjustable Temperature Switch, 70° to 250°F

Costs Only Pennies Per Gallon

Affordable Low-Volume Wastewater Evaporation

Evaporating a low volume of wastewater has never been easier or more affordable, thanks to the Water Maze Drum Heater.

The electric-powered belt wraps around a 55-gallon steel drum and heats the non-flammable wastewater inside. The water portion is slowly evaporated leaving a solid residue for disposal.

The heater, which includes a thermostatic control, is made of heavy-duty aluminized steel. It weighs only 14 pounds, making it easy to attach and very portable.

By using electricity, rather than more expensive alternatives, the cost is pennies per gallon.

The drum heater comes equipped with a resettable high temperature limit cutoff switch set to a temperature of between 70°F and 250°F. When the water-based material is reduced, the high-limit switch will activate, shutting off the heater.

When the container is refilled, the water reduction process is restarted by pressing a reset button on the front panel of the unit.

Since 1994, Water Maze has been a leader in high-efficiency industrial wastewater evaporation systems.

Drum Heater Specifications

Features	Description
Diameter	22.5 in.
Operating Voltage	240V, 1ph, at 60 Hz.
Output	3KW, 10,236 BTU/hour
Amp Draw	12.5
Thermostat Range	70°F to 250°F
Reset Activate	250°F

Distributed by:



Electric Drum Heater
(drum not included)

NOTE: Water Maze is not responsible for procurement of regulatory and/or operating permits that may be required by city, county, state or federal agencies for particular uses of Water Maze units. The customer is responsible for procuring any hazardous or non-hazardous regulatory and/or operating permits and for complying with codes or other governmental requirements associated with the installation, use, or disposal of waste associated with Water Maze units. Water Maze is not responsible for the operation or maintenance of the Water Maze unit. If the actual waste stream processed in the Water Maze unit differs from that which was submitted, operation may result in adverse effects to the equipment and will negate any warranty of the equipment.



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