

Tankless, Inc.

Quality, Energy Saving, Tankless Hot Water Heaters



2040-A Whitfield Park Avenue
Sarasota, Florida, USA 34243
1-800-TANKLESS Fax: 941-755-6529

www.hotwaterheater.com

1-800-826-5537

info@hotwaterheater.com

TANKLESS Model 36-KW Commercial Electric Tankless Hot Water Heater

Tankless water heaters are used in various applications where hot water is used. Many commercial establishments have installed tankless water heaters for utility and energy savings.

Convenience stores, fast food chains, and hair salons are typical locations that might benefit from a tankless water heater. Perhaps the biggest advantage of a tankless water heater is that there is no theoretical limit to the amount of hot water that can be produced within the flow rate capacity of the heater.

Wired in 3 Phase Delta Configuration (For Commercial or Industrial Use)

Single Phase: 208 or 240 Volt,

Three Phase Delta: 208, 240, 277, or 480 Volt

These heaters will save you money!

Use this heater alone, or manifold it with another to get even more GPM.

There is virtually no standby heat loss and you never run out of instant hot water.

Max AMPs: Maximum AMPs vary with voltage. Check our Engineering Chart* to determine what amperage you need.

Voltage: Three Phase: 208, 240, 277, or 480

Specifications:

Dimensions: 19"W x 14"H x 7.75"D

(With Fittings, center to center)

For overall width, add 1.5"

Weight: 58 Lbs. Shipped

Material: Copper Exchanger

Box: White Aluminum Casing

Pipe Size: 3/4" Brass Female IPS

BTU Output: 122,832

Wiring: See Engineering Chart*

Efficiency: 98.9%

Operating Range: 0-150 PSI

Protection: Dual Thermals



* Go to www.hotwaterheater.com and click on "Commercial" on the menu bar. See the Recovery Capabilities Chart or the Engineering Chart on the right. You can also find product wiring diagrams under "Diagrams" in the menu bar.



*The Only Manufactured
Electric Commercial
Heater with
Delta Configuration.*

Desired Temperature Outflow?

**Special Order
Temperatures or we can
add a mixing valve to
accommodate any
temperature.
Call Tankless for this
custom build.**

**Choose: 110, 125, 135, 145,
155, 185, or 200 Degrees F.
208, 240, 277 or 480 Volts.**

*380 Volt Available for
South America.*

**Electronic Temperature
Control for recirculating
systems and Mixing Valves
Available.**

*110 volt control circuit
plug-in included
with each 480 Volt Model*

*208 Volt control circuit
included with 208Volt Model*

*240 Volt control circuit
included with 240Volt Model*

Tankless, Inc.

Quality, Energy Saving, Tankless Hot Water Heaters

