



Keltech[®] Tankless Heaters

The Only ASME and National Board HLW Certified Electric Tankless Heaters

The Energy Efficient Boiler Alternative

Keltech's CNA and SNA series electric tankless water heaters, ranging in output from 63-144kW (215,000-491,000 BTUs), can be HLW certified to the ASME Boiler and Pressure Vessel Code and meet the standards set by the National Board of Boiler and Pressure Vessel Inspectors (NBBI) for potable water heaters. In most states, it is required that boilers and tankless water heaters be certified if rated at 200,000+BTUs/hour (see map on right).

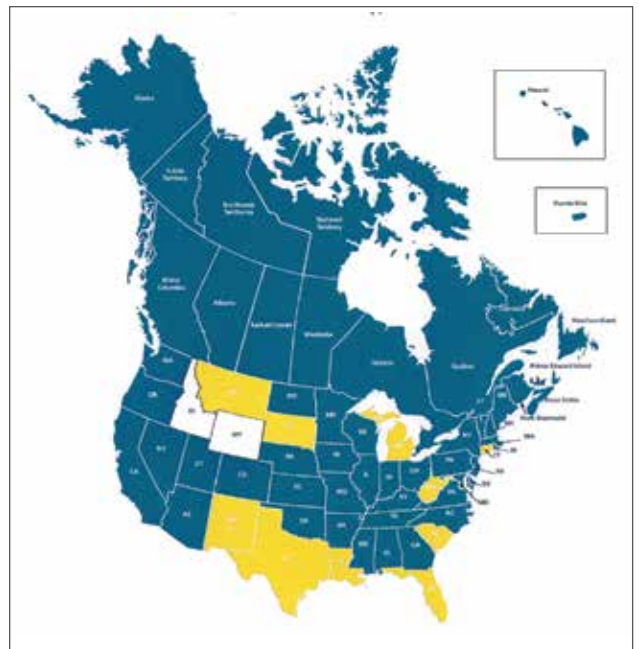
In fact, the CNA and SNA series are the only ASME and NB certified electric tankless water heaters in the world!

Keltech's CNA and SNA series electric water heaters are an ideal solution for engineers that need to specify a safe, energy efficient boiler alternative that meets the ASME and NB standards. By attaining these marks of certification, you can be sure that Keltech's ASME heaters meet the standard of construction set by the engineering community.

Benefits of Specifying a Keltech Tankless Heater

- Manufacturing process meets or exceeds state, national, and international standards.
- Heaters perform at 1.5 times maximum operating pressure.
- Each ASME Keltech heater has a unique serial number that is registered in the NBBI Database as a world-wide reference.
- National Board and ASME certification makes the installation approval and inspection process easier and quicker.
- Meets recirculation loop safety requirements and boiler standards.

Learn more about ASME and NB certification at www.asme.org and www.nationalboard.org



- Under Boiler and Pressure Vessel Law.
- Under Boiler Law Only.

ASME Certification: Keltech units 63kW and higher are the only electric tankless water heaters registered with the National Board and certified with the HLW stamp

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