

MAX-E-THERM® POOL AND SPA HEATER


For indoor or outdoor installations on pools and spas. Features include an LED temperature readout with dual thermostat controls, temperature safety lockout, and 6-position control panel. PMG burner technology requires no outdoor draft hood. Proven Dura-Glas® rust-proof construction with plastic manifold and PVC union connections.

Heavy-duty unit with cupro-nickel exchanger stands up to the harshest of applications, like low pH, high flow or heavy use.



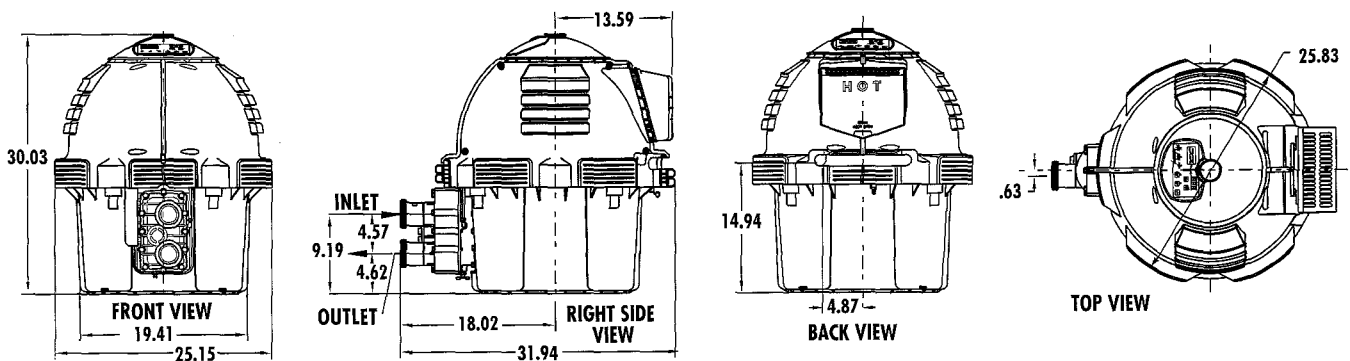
- ❑ **Typical Installation** – Inground pools, pools with a spa, and indoor spas
- ❑ **Lightweight** – Lightest heater in its class
- ❑ **Indoor Applications** – Power vented to 25 ft. (horizontal) with no additional accessories
- ❑ **Compact Design** – Ideal for retrofit installations
- ❑ **Easy to Switch** – Change gas sources with installation of separate orifice
- ❑ **Environmentally Friendly** – All units are low NO_x
- ❑ **Optional Remote Controls (for HD model only)** – See page 101-103
- ❑ **Rustproof Housing** – Sleek, matte black enclosure is made of Dura-Glas® – an exclusive Sta-Rite material that handles the heat and weathers the elements
- ❑ **Lower Operating Costs** – 84% efficiency rating – rated 1st in its class for highest energy efficiency
- ❑ **Custom or Retrofit** – Direct-connects to Sta-Rite System:3® Mod Media™ filter or easily fits other systems

ordering information

Catalog Number		BTU Input (000s)	Approx. Ship. Weight (lbs.)
SR200NA/LP/HD		200	119
SR333NA/LP/HD		333	123
SR400NA/LP/HD		400	125

The Max-E-Therm® is certified for low NO_x emissions for southern California (SCAQMD) and in Texas.

outline dimensions



Match temp

420-763 400 SAE in Texas/Calif 125
420-775 400 SCP