Feature Sheet Residential Water Heaters | Marathon Series



The new degree of comfort.™

H^oT WATER

FOR LIFE!

Marathon[®]: Non-metallic electric water heaters are durable, lightweight, and have a lifetime warranty*

- Best Construction: Seamless, blow-molded polybutene inner tank wrapped in filament-wound fiberglass
- Best Durability: Toughest and strongest tank in the residential water heater industry
- Best Functionality: No anode rod, recessed brass drain valve, and bowl-shaped tank bottom that drains completely
- High Efficiency: 2.5 inches of foam insulation minimizes stand-by heat loss
- Best Value: Durability eliminates cost of buying and re-installing a new water heater every 10 years (national average)
- Best Warranty: Residential Application: Lifetime limited warranty on tank and 6-years on parts*
 Commercial Application: 5-year limited tank warranty and 1-year on parts†

"Warranty is provided to original customer in a residential application after online product registration is complete. Registration must be completed within 90 days of installation. See Warranty Certificate for complete information.

See Warranty Certificate for complete information.







Consult Factory for Certification Requirements.

Construction Features

- Temperature and Pressure Relief Valve factory installed
- Water Resistant Grommets keep out overhead moisture and condensation
- Seamless Molded Non-metallic Inner Tank can't rust or corrode
- Fill (Dip) Tube high temperature commercial grade dip tube for greater durability
- Heating Elements Thermally fused upper element provides protection against dry-firing. Titanium lower element for superior resistance to lime build-up*
- Polyethylene Outer Jacket resists dents and scratches during transit, installation and beyond
- Filament-Wound Fiberglass Tank has unmatched strength
- Recessed Drain Valve out of the way of brooms, feet and ankles

*Marathon Heavy Duty models offer titanium upper and lower elements.



Standing the test of time.









Marathon Specifications

| DESCRIPTION | | DESCRIPTION | FEATURES | | DIMENSIONS (SHOWN IN INCHES) | | | | ENERGY INFO. | |
|-------------|----|-----------------|--------------------------------|---|------------------------------|-------------------------|----------|------------------------------|------------------|------------------------------------|
| HYAL | | MODEL NUMBER | FIRST HOUR RATING G.P.H. | RECOVERY IN G.P.H. 90" F RISE / MR 100" F RISE / MHD | FANK HEIGHT | HEIGHT TO WATER CONN | DIAMETER | APPROX. SHIP WT. (LBS) | ENERGY FACTOR | ESTIMATED YEARLY ENERGY COST |
| Tall | 30 | MR30245 | 42 | 20 | 49 | 53 | 21-5/8 | 75 | 0.95 | \$555 |
| Tall | 40 | MR40245 | 52 | 21 | 61-1/2 | 65-1/2 | 21-3/4 | 90 | 0.95 | \$555 |
| Tall | 50 | MR50245 | 61 | 21 | 62-3/4 | 66-3/4 | 23-1/2 | 100 | 0.95 | \$555 |

Water heaters furnished with standard 240 volt AC, single phase non-simultaneous wiring and 4500 watt upper and lower heating elements. For height to top and T&P and heat traps add 3-1/2" to the height to water connection. Maximum test pressure: 300 PSI. Maximum working pressure: 150 PSI.

Energy Factor based on D.O.E. (Department of Energy) test procedures.

Call Central Valley Electric Cooperative at (575) 746-3571 for more information and to check availability.

in keeping with its policy of continuous progress and product improvement, Rheem reserves the right to make changes without notice.

Rheem Water Heating • 101 Bell Road Montgomery, Alabama 36117-4305 • www.rheem.com Rheem Canada Ltd:/Ltée • 125 Edgeware Road, Unit 1 Brampton, Ontario L6Y 0PS • www.rheem.com

