



- **6-YEAR LIMITED TANK AND PARTS WARRANTY
1-YEAR LABOR WARRANTY**
- Cobalt Blue Ultra Coat™ glass-lined tank with a single anode rod for internal tank protection.
- ENERGY EFFICIENT FOAM INSULATION.
- TWO ELEMENTS: Lower handles normal needs while the upper responds to heavy demands.
- LIMEGUARD™ ELEMENTS low watt density, zinc coated copper; resists lime buildup. Last longer than standard elements.
- DUALWATT™ LOWER ELEMENT: EASILY CONVERTS FROM 3800 WATT TO 5500 WATT - FITS THE CUSTOMER'S WIRING!
- Self-Cleaning RotoSwirl™ cold water inlet tube - helps maintain efficiency by swirling water to help prevent mineral buildup in tank.
- FACTORY-INSTALLED TEMPERATURE AND PRESSURE RELIEF VALVE.
- Meets energy efficiency requirements of Federal NAECA and all state laws for replacement water heaters.

Kenmore® 6-Year Electric



Factory set for 3800 watt operation, requires a minimum 12 gauge wire and 20 amp fusing. Provides 173 gallons per hour of recovery at a 90° temperature rise. With parts and instructions included, the lower element converts to 5500 watt operation which requires 10 gauge wire and 30 amp fusing. 5500 watt element operation provides 25.0 gallons per hour of recovery at a 90° temperature rise.

Item #	1st Hour Rating	Annual Cost of Operation	Energy Factor	Recovery At 90° Rise	Gallon Size	Wattage At 240V	Minimum Fuse Required	Minimum Wire Size	Dimensions		R-Value
									Diameter	Height	
32616	38 Gal	\$503	.93	173 GPH	30 S	3800 W	20 AMP	12 GA.	22"	30"	16.00
	45 Gal			25.0 GPH		5500 W	30 AMP	10 GA.			
32636	40 Gal	\$503	.93	173 GPH	30	3800 W	20 AMP	12 GA.	18"	46 1/2"	16.00
	44 Gal			25.0 GPH		5500 W	30 AMP	10 GA.			
32626	45 Gal	\$508	.92	173 GPH	38 S	3800 W	20 AMP	12 GA.	23"	31 1/2"	12.00
	47 Gal			25.0 GPH		5500 W	30 AMP	10 GA.			
32676	49 Gal	\$508	.92	173 GPH	40 M	3800 W	20 AMP	12 GA.	20 1/2"	44"	16.00
	52 Gal			25.0 GPH		5500 W	30 AMP	10 GA.			
32646	49 Gal	\$508	.92	173 GPH	40	3800 W	20 AMP	12 GA.	18"	59 1/2"	16.00
	52 Gal			25.0 GPH		5500 W	30 AMP	10 GA.			
32666	59 Gal	\$503	.93	173 GPH	50 M	3800 W	20 AMP	12 GA.	23"	49"	20.00
	62 Gal			25.0 GPH		5500 W	30 AMP	10 GA.			
32656	61 Gal	\$520	.90	173 GPH	55	3800 W	20 AMP	12 GA.	20"	60 1/4"	14.00
	64 Gal			25.0 GPH		5500 W	30 AMP	10 GA.			

S = Short Model M = Medium Model
150 PSI working pressure
Water Connections: Top Plumbed 3/4" NPT