



The new degree of comfort.™

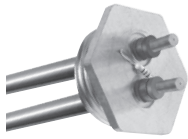


Residential Electric
Professional Classic™ Water Heaters

Professional Classic™ electric water heaters are engineered for longer life – resisted heating elements and premium grade anode rod

Efficiency

- Standby watts loss 56 - 97
- Isolated tank design reduces conductive heat loss
- Resistored copper upper element and resistored Lifeguard™ stainless steel lower element to prolong anode rod and tank life



Performance

- FHR: 42 - 99 US gallons, based on gallon capacity
- Recovery rate is 21 US gallons at a 90 degree Fahrenheit rise**

Longer Life

- Premium grade anode rod provides long-lasting tank protection

Features

- Electric junction box located above heating elements for easy installation
- Over-temperature protector cuts off power in excess temperature situations
- Automatic thermostat keeps water at desired temperature

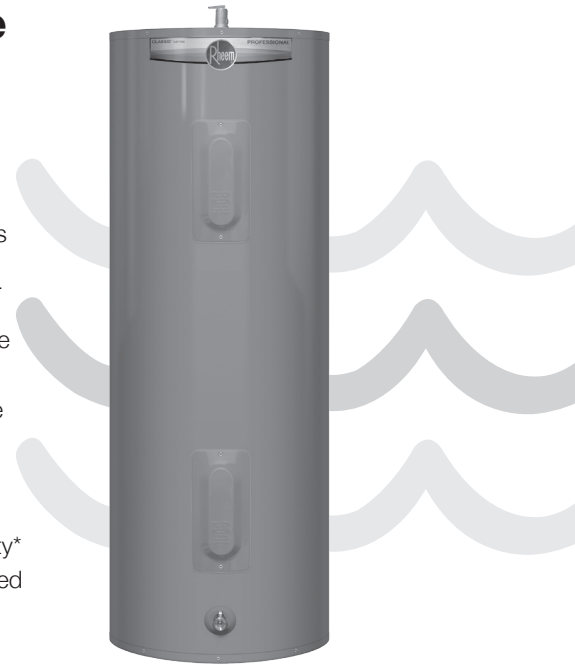
Plus...

- EverKleen™ self cleaning device fights harmful sediment build-up with a high-velocity spiraling water stream – helps operating efficiency by saving energy, money and improving tank life
- Enhanced-flow brass drain valve
- Temperature and pressure relief valve included
- Low lead compliant

Warranty

- 6-Year limited tank and parts warranty*
- With ProtectionPlus™ the 6-year limited tank warranty becomes 10-year ProtectionPlus™ – order part number SP20904 (6 pack only)
- With ProtectionPlus™ the 6-year limited tank warranty becomes 8-year ProtectionPlus™ – order part number SP20081 (6 pack only)

*See Residential Warranty Certificate for complete information



Professional Classic™

30 to 60-Imperial Gallon Capacities
120 and 240 Volt AC/Single Phase
Double Element Models
Electric



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

Rheem Canada Ltd./Ltée • 125 Edgeware Road, Unit 1
Brampton, Ontario L6Y 0P5 • www.rheem.com

See dimensions chart on back.



INTEGRATED HOME COMFORT

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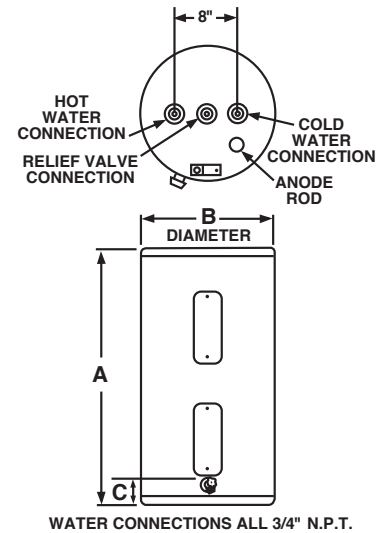
Residential Electric
Professional *Classic*™ Water Heaters

DESCRIPTION				FEATURES								ROUGHING IN DIMENSIONS				
MODEL NUMBER	STORAGE CAP.			ELEM. QTY.	120 VOLT		HEATING ELEMENTS		240 VOLT		HEIGHT (IN.) A	OUTSIDE DIAMETER (IN) B	HEIGHT TO DRAIN VALVE (IN) C	ESTIMATED SHIP. WEIGHT		STANDBY WATTS LOSS
	USG.	GALS.	LITRES		WATT.	AMPS.	208 VOLT WATT.	AMPS.	WATT.	AMPS.				LBS.	KG	
TOP INLET																
PROE30 S2 CN62	36	30	143	2	1500	12.5	2250	10.8	3000	12.5	46-1/2	19-3/4	3-1/2	105	48	62
PROE40 M2 CN69	45	39	178	2	N/A	N/A	2250	10.8	3000	12.5	46	21-3/4	3-1/2	117	53	69
PROE40 M2 CN66	45	39	178	2	1500	12.5	2250	10.8	3000	12.5	46	21-3/4	3-1/2	117	53	66
PROE40 M2 CN61†	45	39	178	2	N/A	N/A	N/A	N/A	3000	12.5	46	21-3/4	3-1/2	117	53	61
PROE40 M2 CN61†	45	39	178	2	N/A	N/A	N/A	N/A	3380	16.3	46	21-3/4	3-1/2	117	53	61
PROE40 M2 CN61†	45	39	178	2	N/A	N/A	3380	16.3	4500	18.8	46	21-3/4	3-1/2	117	53	61
PROE40 M2 CN61†	45	39	178	2	N/A	N/A	4500	21.6	6000	25	46	21-3/4	3-1/2	117	53	61
PROE40 M2 CN56†	45	39	178	2	N/A	N/A	2250	10.8	3000	12.5	46	24-1/4	3-1/2	134	61	56
PROE60 T2 CN87	72	63	285	2	N/A	N/A	3380	16.3	4500	18.8	59	23	3-1/2	177	80	87
PROE60 T2 CN90	72	63	285	2	N/A	N/A	3380	16.3	4500	18.8	59	23	3-1/2	177	80	90
PROE60 T2 CN90	72	63	285	2	N/A	N/A	4500	21.6	N/A	N/A	59	23	3-1/2	177	80	90
PROE60 T2 CN77†	72	63	285	2	N/A	N/A	3380	16.3	4500	18.8	59	24-1/2	3-1/2	188	85	77
PROE60 T2 CN80†	72	63	285	2	N/A	N/A	3380	16.3	4500	18.8	59.55	23-3/4	3-1/2	176	80	80
PROE60 T2 CN80†	72	63	285	2	N/A	N/A	4500	21.6	N/A	N/A	59.55	23-3/4	3-1/2	176	80	80
BOTTOM INLET																
PROE30 S2 CN64†	36	30	143	2	1500	12.5	N/A	N/A	3000	12.5	46-1/2	19-3/4	3-1/2	105	48	64
PROE40 M2 CN70†	45	39	178	2	N/A	N/A	2250	10.8	3000	12.5	46	21-3/4	3-1/2	117	53	70
PROE40 M2 CN70†	45	39	178	2	N/A	N/A	3380	16.3	4500	18.8	46	21-3/4	3-1/2	117	53	70
PROE60 T2 CN97†	72	63	285	2	N/A	N/A	3380	16.3	4500	18.8	58	23	3-1/2	174	79	97

- Special Wiring Options – A limited number of special wiring options are available. Consult factory for price and availability.
- All models equipped with heat traps.
- † Complies with ON/BC/QC energy efficiency requirements. ON/BC/QC 40 imperial gallon top inlet models will have side T&P.

**Recovery = wattage/2.42 x temp. rise °F.
Example: $\frac{4500W}{2.42 \times 90^\circ} = 21 \text{ GPH}$

**Recovery calculations used are based on 4500 watt elements used in non-simultaneous operation.



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