



The new degree of comfort.™

Vertical and horizontal point-of-use water heaters feature a space saving design for installation replacement and new construction applications

Features

- High efficiency stainless steel heating element for added protection to prolong anode rod and tank life
- Factory installed heavy-duty wall mounting bracket(s) are included
- Over-temperature protector cuts off power in excess temperature situations
- Temperature indicator dial and diagnostic light option available
- All connections are conveniently located in the same area for easy installation
- Maximum tank working pressure of 150 PSI (10 BARS)
- R-Foam® insulation for superior heat retention
- Factory tested @ 300 PSI (20 BARS)

Longer Life

- Rheem exclusive magnesium anode rod provides long-lasting tank protection
- Exclusive Rheemglas® tank lining resists corrosion and prolongs tank life

Plus...

- ASME rated temperature and pressure relief valve included
- These units are UL listed and comply with Underwriter's Laboratories Specifications 174 and IEC 60335-2 21

Warranty

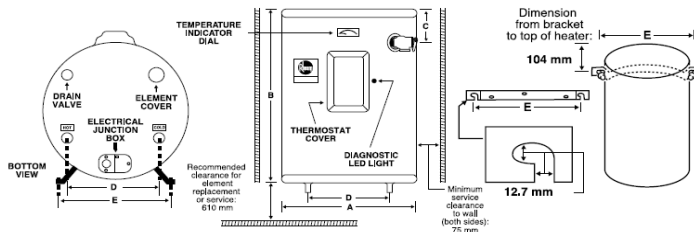
- 6-Year limited tank and 2 years parts warranty



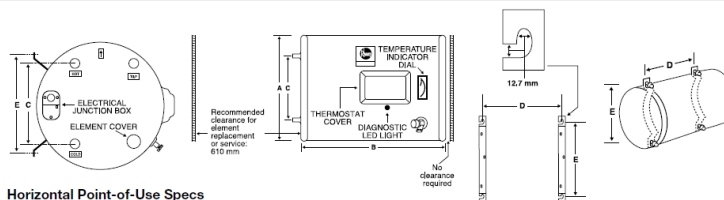
MODEL NO.	WATTAGE @ 230V
EP15-H	2000, 3000 & 4500
EP15-V	1500 & 3000
EP20-H	1500, 3000 & 4500
EP20-V	1500 & 3000

Wall Mounted Vertical and Horizontal Point-of-Use

57 & 76-Liter Capacities
 220, 230 & 240 Volt AC/Single Phase
 50 Hz / 60 Hz
 2-Wire Single Phase Electric



GAL. CAP.	LITER CAP.	MODEL NUMBER	CARTON DIMENSIONS (MM)	A	B	C	D	E	INSULATION THICKNESS	SHIPPING WT. KG.
15	57	EP15-V	473 x 424 x 699	400	633	94	248	327	22	25
20	76	EP20-V	473 x 424 x 870	400	805	94	248	327	22	30



Horizontal Point-of-Use Specs

GAL. CAP.	LITER CAP.	MODEL NUMBER	CARTON DIMENSIONS (MM)	A	B	C	D	E	INSULATION THICKNESS	SHIPPING WT. KG.
15	57	EP15-H	473 x 424 x 699	400	633	248	434	327	22	25
20	76	EP20-H	473 x 424 x 870	400	805	248	248	327	22	30

Wattage @ other voltages
 $\left(\frac{\text{Desired Voltage}}{230}\right)^2 \times (\text{Wattage @ 230 Volts})$

Example: What is the wattage @ 220 Volts of a 230V, 3000 Watt water heater?
 $\left(\frac{220}{230}\right)^2 \times 3000 = 2745 \text{ Watts}$

**Recovery = wattage / 2.42 x temp. rise °F.
 Example: 4500W = 21 GPH
 2.42 x 90°

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

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INTEGRATED HOME COMFORT