



## PACEMAKER® ELECTRIC

RUUD PACEMAKER ELECTRIC LINE IS ENGINEERED FOR LONGER LIFE – RESISTORED HEATING ELEMENTS AND PREMIUM GRADE ANODE ROD



### Efficiency:

- .85 - .95 EF
- Isolated tank design reduces conductive heat loss
- High efficiency stainless steel heating element for added protection to prolong anode rod and tank life

### Performance:

- FHR: 42 - 99 gallons, based on gallon capacity
- Recovery rate is 21 gallons at a 90°F
- High Efficiency Models Feature High performance and lower operating cost
- Glass lined tank with Exclusive Ruudglas® tank lining that resists corrosion
- ASME rated temperature and pressure relief valve
- R-Foam insulation for superior heat retention
- Maximum tank working pressure of 150 PSI (10 BARS)
- Factory tested @ 300 PSI
- Anode rod equalizes aggressive water action and prolongs the life of the water heater
- Electric Junction box located above heating elements for easy installation
- Over-temperature protector cuts off power in excess temperature situations
- Thermostat keeps water at desired temperature
- Available in 208V, 220V, 230V, 240V, 380V, 400V, 415V and 480V
- Available in Single Phase and 3 Phase
- Available in 2.5, 3, 4.5 and 6 Kw with different options of Simultaneous and Non-Simultaneous heating elements



RELY ON RUUD.™

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## 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
- Brass drain valve
- Temperature and pressure relief valve
- Meets LEED requirements
- Stainless Steel or Incoloy Heating elements available

## Warranty:

- 6-Year limited for the tank
- 2-Year limited for the parts

MODEL NUMBER	GAL. CAP.	KW	Heating Elements Configuration
PE2S-40-2	40	2.5	Non-Simultaneous
PE2S-40-2	40	4.5	Non-Simultaneous
PE2-40-2	40	6	Non-Simultaneous
PE2-52-3	50	3	Simultaneous
PE2-52-2	50	4.5	Non-Simultaneous
PE2-52-2	50	6	Non-Simultaneous
PE2-65-3	65	3	Simultaneous
PE2-66-3	65	4.5	Simultaneous
PE2-66-3	65	6	Simultaneous
PE2-80-2	80	4.5	Non-Simultaneous
PE2-80-3	80	4.5	Simultaneous
PE2-80-3	80	6	Simultaneous
PE2-120-3	120	4.5	Simultaneous
PE2-120-2	120	6	Non-Simultaneous
PE2-120-3	120	6	Simultaneous

