

# Electric Residential Water Heaters



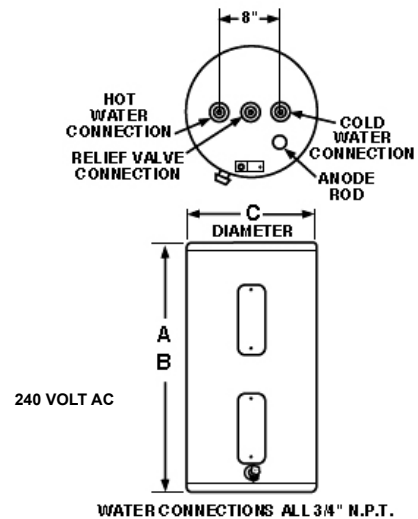
## Professional Classic Electric – 6-Year Warranty

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



<p><b>Efficiency</b></p> <ul style="list-style-type: none"> <li>• .95 EF</li> <li>• Isolated tank design reduces conductive heat loss</li> <li>• Restored copper upper element and restored Lifeguard™ stainless steel lower element to prolong anode rod and tank life</li> </ul> <p><b>Features</b></p> <ul style="list-style-type: none"> <li>• Electric junction box located above heating elements for easy installation</li> <li>• Over-temperature protector cuts off power in excess temperature situations</li> <li>• Automatic thermostat keeps water at desired temperature</li> </ul> <p><b>System Sentinel</b>  <i>(Available on selected models)</i></p> <ul style="list-style-type: none"> <li>• Exclusive diagnostic system with glowing LEDs that verify heating element operation. LEDs pin point the exact location of functioning or nonfunctioning heating elements</li> </ul>	<p><b>Longer Life</b></p> <ul style="list-style-type: none"> <li>• Premium grade anode rod provides long-lasting tank protection</li> </ul> <p><b>Performance</b></p> <ul style="list-style-type: none"> <li>• FHR: 42 - 71 gallons, based on gallon capacity</li> <li>• Recovery rate is 21 gallons at a 90 degree F rise</li> </ul> <p><b>Plus...</b></p> <ul style="list-style-type: none"> <li>• EverKleen™ self cleaning device improves tank life</li> <li>• Temperature and pressure relief valve included</li> </ul> <p><b>Warranty</b></p> <ul style="list-style-type: none"> <li>• 6-Year limited tank and parts warranty*</li> <li>• With ProtectionPlus™ the 6-year limited tank warranty becomes 10-year</li> </ul> <p><small>* See Residential Warranty Certificate for complete information</small></p> <p><small>Units meet or exceed ANSI requirements and have been tested according to D.O.E. procedures. Units meet or exceed the energy efficiency requirements of NAECA, ASHRAE standard 90, ICC Code and all state energy efficiency performance criteria.</small></p>
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R-H #	Pre-NAECA III	R-H #	NAECA III
300-1102	PROE30-2-RH93	300-1104	PROE30-T2-RH95
300-1122	PROE50-2-RH91	300-1126	PROE50-T2-RH95
300-1157	PROE30-M2-RH93	300-1158	PROE30-M2-RH95
300-1112	PROE40-2-RH92	300-1114	PROE40-M2-RH95
300-1165	PROE50-M2-RH90	300-1166	PROE50-M2-RH95
300-1037	PROE30-S2-RH93	300-1040	PROE28-S2-RH95
300-1124	PROE38-S2-RH92	300-1128	PROE36-S2-RH95



Short Med. Tall

Description		Features		Roughing In Dimensions (Shown in Inches)			Energy		Code #	
Gal Cap.	Model Number	First Hour Rating G.P.H.	Recovery in G.P.H. 90° Rise	Tank Height A	Ht. to Water Conn. B	Diam. C	Approx. Ship Wt. (Lbs.)	Energy Factor		
Tall	30	PROE30 T2 RH95†	48	21	47-1/2	50-3/8	19-1/4	92	0.95	300-1104
	50	PROE50 T2 RH95†	67	21	58-5/8	61-5/8	20-1/4	121	0.95	300-1126
Med.	30	PROE30 M2 RH95†	44	21	37-1/2	40-1/2	20-1/4	92	0.95	300-1158
	40	PROE40 M2 RH95†	55	21	48-1/4	50-1/2	20-1/4	106	0.95	300-1114
	50	PROE50 M2 RH95†	65	21	48	50-1/2	23	132	0.95	300-1166
Short	28	PROE28 S2 RH95	42	21	30	31-1/8	23	95	0.95	300-1040
	36	PROE36 S2 RH95	45	21	31-1/2	33	24-1/4	118	0.95	300-1128

† System Sentinel optional. Add EC1 to the end of the model number. System Sentinel not available on single element models, available on dual element models only. System Sentinel not available in excess of 5 kW on 208 V models.

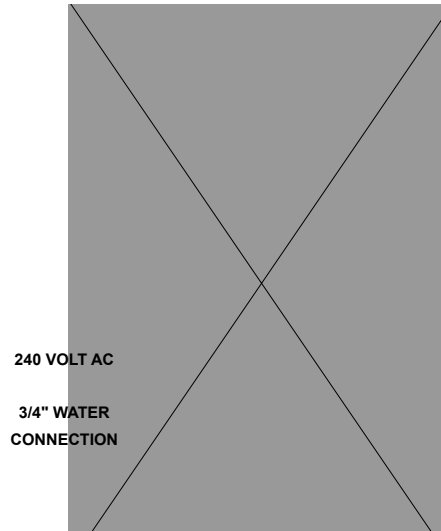
### Professional Classic Plus™ Electric – 8-Year Warranty

Professional Classic Plus™ electric water heaters are engineered for longer life, high performance and lower operating cost



<p><b>Efficiency</b></p> <ul style="list-style-type: none"> <li>• .95 EF</li> <li>• Isolated tank design reduces conductive heat loss</li> <li>• Resistor stainless steel upper and lower heating element to prolong anode rod and tank life</li> </ul> <p><b>Features</b></p> <ul style="list-style-type: none"> <li>• High performance and lower operating cost</li> <li>• Compliant with many electric utility incentive programs</li> <li>• Premium grade anode rod provides long-lasting tank protection</li> <li>• Electric junction box located above heating elements for easy installation</li> <li>• Over-temperature protector cuts off power in excess temperature situations</li> <li>• Automatic thermostat keeps water at desired temperature</li> </ul> <p><b>System Sentinel</b></p> <ul style="list-style-type: none"> <li>• Exclusive diagnostic system with glowing LEDs that verify heating element operation. LEDs pin point the exact location of functioning or nonfunctioning heating elements</li> </ul>	<p><b>Performance</b></p> <ul style="list-style-type: none"> <li>• FHR: 44 - 71 gallons, based on gallon capacity</li> <li>• Recovery rate is 21 gallons at a 90 degree Fahrenheit rise</li> </ul> <p><b>Plus...</b></p> <ul style="list-style-type: none"> <li>• 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</li> <li>• Enhanced-flow brass drain valve</li> <li>• Temperature and pressure relief valve included</li> <li>• Low lead compliant</li> </ul> <p><b>Warranty</b></p> <ul style="list-style-type: none"> <li>• 8-Year limited tank and parts warranty*</li> <li>• With ProtectionPlus™ the 8-year limited tank warranty becomes 12-year</li> </ul> <p><small>* See Residential Warranty Certificate for complete information</small></p> <p><small>Units meet or exceed ANSI requirements and have been tested according to D.O.E. procedures. Units meet or exceed the energy efficiency requirements of NAECA, ASHRAE standard 90, ICC Code and all state energy efficiency performance criteria.</small></p>
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R-H #	Pre-NAECA III	R-H #	NAECA III
301-1201	PRO+E50-2-RH95-EC1	301-1202	PRO+E50-T2-RH95-EC1
301-1251	PRO+E50-M2-RH93-EC1	301-1252	PRO+E50-M2-RH95-EC1



	Description		Features		Roughing In Dimensions (Shown in Inches)				Energy	Code #
	Gal Cap.	Model Number	First Hour Rating G.P.H.	Recovery in G.P.H. 90° Rise	Tank Height A	Ht. to Water Conn. B	Diam. C	Approx. Ship Wt. (Lbs.)	Energy Factor	
<b>Tall</b>	50	PRO+E50 T2 RH95 EC1	67	21	58-5/8	61-5/8	20-3/8	121	0.95	301-1202
<b>Med.</b>	50	PRO+E50 M2 RH95 EC1	65	21	48	50-1/2	23	132	0.95	301-1252

### Marathon® Electric – Lifetime Tank – 6-Year Parts Warranty

Marathon® non-metallic electric water heaters are durable, lightweight, and warranted not to leak as long as you own your home\*



<p><b>Non-metallic Tank Features</b></p> <ul style="list-style-type: none"> <li>• Seamless, blow-molded, polybutene tank – impervious to rust and corrosion</li> <li>• Multiple layers of filament wound fiberglass give the tank unmatched strength</li> <li>• Polyurethane insulation helps reduce energy consumption</li> <li>• Recessed drain valve</li> <li>• High temperature polysulfone dip tube</li> <li>• Tough molded polyethylene outer shell resists dents, scratches, and salt air</li> </ul> <p><b>Easy Installation &amp; Service</b></p> <ul style="list-style-type: none"> <li>• Marathon’s lightweight tank is easier to maneuver and position. Bowl shaped tank bottom drains completely</li> </ul> <p><b>Efficiency</b></p> <ul style="list-style-type: none"> <li>• Well insulated for reduced standby heat loss</li> </ul>	<ul style="list-style-type: none"> <li>• Pipe wrap energy saving kit included to achieve maximum energy savings</li> </ul> <p><b>Plus...</b></p> <ul style="list-style-type: none"> <li>• Thermally fused upper element provides protection against dry-firing – titanium lower element for superior resistance to lime build-up</li> <li>• Temperature and pressure relief valve</li> <li>• Standard replacement parts</li> </ul> <p><b>Warranty</b></p> <ul style="list-style-type: none"> <li>• Lifetime limited warranty on tank and 6 years on parts*</li> </ul> <p><small>* See Residential Warranty Certificate for complete information</small></p> <p><small>Units meet or exceed ANSI requirements and have been tested according to D.O.E. procedures. Units meet or exceed the energy efficiency requirements of NAECA, ASHRAE standard 90, ICC Code and all state energy efficiency performance criteria.</small></p>
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**Heavy Duty Extra Features:**

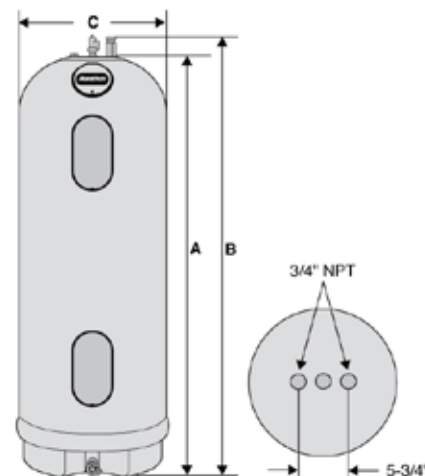
**Performance**

- Recovery Capacity: 18.2 gallons per hour (delivers approximately 78 gallons of hot water in the first hour for 75-gallon models, 91 gallons for 85-gallon models and 104 gallons for 105-gallon models)
- Thermostat capable of delivering water temperature up to 180° F for high temperature applications

**Plus...**

- Titanium upper and lower elements for superior resistance to lime build-up

R-H #	Pre-NAECA III	R-H #	NAECA III
300-2002	MR40245	300-2002	MR40245
300-2005	MR50245	300-2005	MR50245
300-2008	MHD75245	300-2008	MHD75245
300-2010	MR85245	300-2012	MHD85245
300-2015	MR105245	300-2016	MHD105245



Description		Features		Roughing In Dimensions (Shown in Inches)				Energy	
Gal Cap.	Model Number	First Hour Rating G.P.H.	Recovery in G.P.H. 90° Rise	Tank Height A	Ht. to Water Conn. B	Diam. C	Approx. Ship Wt. (Lbs.)	Energy Factor	Code #
40	MR40245	52	20	61-1/2	65-1/2	21-3/4	90	0.94	300-2002
50	MR50245	61	20	62-3/4	66-3/4	23-1/2	100	0.94	300-2005

Heavy Duty

Description		Features		Roughing In Dimensions (Shown in Inches)				Energy	
Gal Cap.	Model Number	First Hour Rating G.P.H.	Recovery in G.P.H. 100° Rise	Tank Height A	Ht. to Water Conn. B	Diam. C	Approx. Ship Wt. (Lbs.)	Energy Factor	Code #
75	MHD75245	78	18.2	58-5/8	62-5/8	28-1/4	122		300-2008
85	MHD85245	91	18.2	66-1/4	70-1/4	28-1/4	134	0.92	300-2012
105	MHD105245	104	18.2	66-3/4	70-3/4	30-1/4	152	0.91	300-2016

**Marathon® Electric Point-of-Use – Lifetime Tank – 6-Year Parts Warranty**

Marathon® Point-of-Use non-metallic electric water heaters are durable, lightweight, easy to install and offer a longer warranty



**Non-metallic Tank Features**

- Seamless, blow-molded, polybutene tank – impervious to rust and corrosion
- Multiple layers of filament wound fiberglass give the tank unmatched strength
- Polyurethane insulation helps reduce energy consumption and standby heat loss
- Recessed drain valve is out of the way brooms and scrubbers
- Tough molded polyethylene outer shell resists dents, scratches, and salt air
- All plastic tank eliminates the need for an anode rod

**Easy Installation & Service**

- Marathon point-of-use's lightweight tank is easy to maneuver and position
- Bowl shaped tank bottom allows complete sediment draining
- Water tight grommets keep out overhead moisture and condensation
- 3/4-Inch inlet and outlet connections
- Built for applications where larger water heaters won't fit, such as apartments, recreational property, and restrooms in offices and commercial buildings

**Element Wattage and Voltage**

- 15 and 20-Gallon with a 2,000 element wattage and 120-voltage; 20-gallon with a 3,000 element wattage and 240-voltage

**Plus...**

- Thermally fused element to protect against dry-firing; low watt, density for long life
- Full-flow, brass drain valve
- Temperature and pressure relief valve
- Low Lead compliant
- Standard replacement parts

**Warranty**

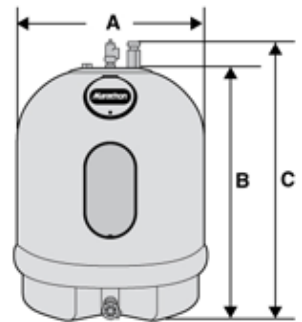
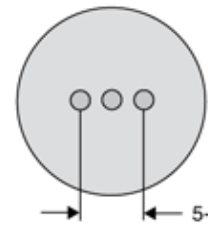
- Lifetime limited warranty on tank and 6 years on parts\*
- Light duty commercial use: 10-year limited warranty on tank and 1 year on parts\*

\* See Residential Warranty Certificate for complete information

Units meet or exceed ANSI requirements and have been tested according to D.O.E. procedures. Units meet or exceed the energy efficiency requirements of NAECA, ASHRAE standard 90, ICC Code and all state energy efficiency performance criteria.



<b>R-H #</b>	<b>Pre-NAECA III</b>	<b>R-H #</b>	<b>NAECA III</b>
300-2004	MR20230	300-2004	MR20230



Description		Features		Roughing In Dimensions (Shown in Inches)				Energy	
Gal Cap.	Model Number	Element Wattage	Voltage	Tank Diameter A	Tank Height B	Ht. to Water Conn. C	Approx. Ship Wt. (Lbs.)	Energy Factor	Code #
19.9	MR20230	3000	340	23-1/2	30-1/2	34-1/2	61	N/A	300-2004

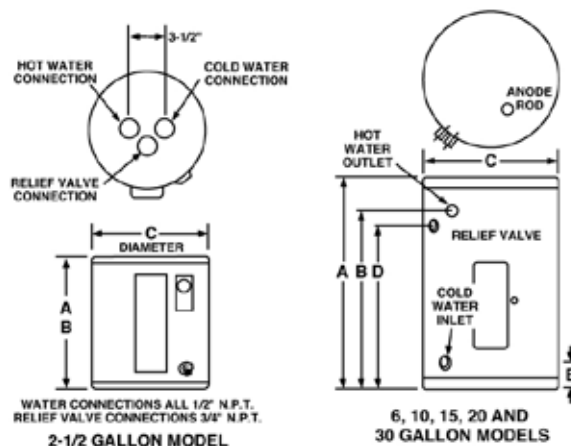
### Professional Classic Plus™ Point-of-Use Electric – 6-Year Warranty

Professional Classic™ Point-of-Use electric water heaters feature a space-saving design for installation in limited spaces



<p><b>Efficiency</b></p> <ul style="list-style-type: none"> <li>• .95 EF for 30-gallon model</li> <li>• Single resistored stainless steel heating element to prolong anode rod and tank life</li> </ul> <p><b>Features</b></p> <ul style="list-style-type: none"> <li>• High efficiency heating element</li> <li>• Over-temperature protector cuts off power in excess temperature situations</li> <li>• Automatic thermostat keeps water at desired temperature</li> <li>• Wall bracket for easy wall mount installations and corrosion resistant 1/4 turn drain valve included with 2.5 gallon model</li> </ul> <p><b>Plus...</b></p> <ul style="list-style-type: none"> <li>• Exclusive Rheemglas® tank lining resists corrosion and prolongs tank life</li> </ul>	<ul style="list-style-type: none"> <li>• Temperature and pressure relief valve</li> <li>• Meets or exceeds National Appliance Energy Conservation Act (NAECA) requirements</li> <li>• These units are U.L. listed and comply with Underwriter’s Laboratories Specifications 174</li> <li>• Enhanced-flow brass drain valve on 2.5-gallon model</li> <li>• Low lead compliant</li> </ul> <p><b>Warranty</b></p> <ul style="list-style-type: none"> <li>• 6-Year limited tank and parts warranty.*</li> </ul> <p><small>* See Residential Warranty Certificate for complete information</small></p> <p><small>Units meet or exceed ANSI requirements and have been tested according to D.O.E. procedures. Units meet or exceed the energy efficiency requirements of NAECA, ASHRAE standard 90, ICC Code and all state energy efficiency performance criteria.</small></p>
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R-H #	Pre-NAECA III	R-H #	NAECA III
300-0991	PROE2-1-RH-POU	300-0991	PROE2-1-RH-POU
300-1001	PROE6-1-RH-POU	300-1001	PROE6-1-RH-POU
300-1006	PROE10-1-RH-POU	300-1006	PROE10-1-RH-POU
300-1011	PROE15-1-RH-POU	300-1011	PROE15-1-RH-POU
300-1016	PROE20-1-RH-POU	300-1016	PROE20-1-RH-POU



Description		Features		Roughing In Dimensions (Shown in Inches)			Energy		
Gal Cap.	Model Number	Height A	Ht. to Water Outlet B	Diam. C	Ht. to Side T&P Valve D	Ht. to Cold Water Inlet E	Approx. Ship Wt. (Lbs.)	Energy Factor	Code #
2.5	PROE2 1 RH POU	14	14	9-3/4	–	–	22	N/A	300-0991
6	PROE6 1 RH POU	15-1/4	12-1/2	15-3/4	11-1/2	4-1/4	36	N/A	300-1001
10	PROE10 1 RH POU	23	20-1/2	15-3/4	19-1/2	4-1/4	46	N/A	300-1006
15	PROE15 1 RH POU	24-1/4	22	17-3/4	21	4-1/2	54	N/A	300-1011
19.9	PROE20 1 RH POU	25-1/4	22-3/4	19-3/4	21-3/4	5	69	N/A	300-1016

### Tankless Electric – 10-Year Warranty

Tankless electric water heaters offer continuous hot water quick and on demand for point-of-use applications



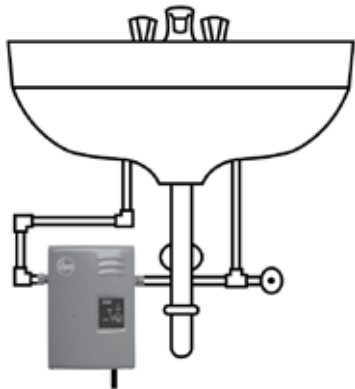
<p><b>Features</b></p> <ul style="list-style-type: none"> <li>• Continuous hot water on demand</li> <li>• Industry leading low-flow activation</li> <li>• External temperature control</li> <li>• LEDs indicate active element and standby mode</li> <li>• 1/2-Inch water connections</li> <li>• Rugged brass/copper heat exchanger</li> <li>• Pre-wired 2-foot power supply cord(s) included</li> </ul> <p><b>Efficiency</b></p> <ul style="list-style-type: none"> <li>• Modulating heat exchanger improves energy efficiency</li> <li>• No standby heat loss aids in energy consumption</li> <li>• No venting needed - eliminates greenhouse gases</li> </ul>	<p><b>Space Savings</b></p> <ul style="list-style-type: none"> <li>• No T&amp;P valve required</li> <li>• Compact size - fits almost anywhere</li> </ul> <p><b>Easy Installation</b></p> <ul style="list-style-type: none"> <li>• Complete install without removing the cover</li> <li>• Easy water connections using 1/2-inch compression fittings</li> <li>• Lightweight</li> </ul> <p><b>Applications</b></p> <ul style="list-style-type: none"> <li>• Homes</li> <li>• Condos</li> <li>• Rest rooms</li> <li>• Offices</li> <li>• Laboratories</li> <li>• Apartments</li> <li>• Hospitals</li> <li>• Restaurants</li> <li>• Anywhere hot water is needed</li> </ul> <p><b>Warranty</b></p> <ul style="list-style-type: none"> <li>• 10-Year limited heat exchanger and 1-Year limited parts warranty.*</li> </ul> <p><small>* See Residential Warranty Certificate for complete information.</small></p>
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• **RTE 3 (3kW/120V) requires a dedicated 30 AMP breaker**

• Ideal for fast, continuous hot water at a single point-of-use faucet or other fixture

• **RTE 13 (13kW/240V) requires a dedicated 60 AMP breaker**

• Ideal for fast, continuous hot water at a lavatory or sink



WATER TEMPERATURE AND FLOW RATE														
GROUND WATER TEMPERATURE	REQUIRED FLOW RATE IN GALLONS PER MINUTE													
	1	1.5	2	2.5	3	3.5	4	4.5	5					
SUGGESTED ECOSENSE MODEL (KW)														
35	13	18	27	27										
40	9	13	18	27										
45	9	13	18	27						27				
50	9	13	18	27						27	27			
55	7	9	13	18						27	27	27	27	
60	7	7	9	18						18	27	27	27	
65	7	7	9	13						18	18	18	27	
70	7	7	9	13						13	18	27	27	27
75+	3	7	7	9						18	18	18	27	27

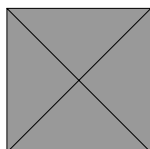
Recommendations based on hot outlet water temperature of 105°F.

Dimensions (Inches/Pounds) and Electrical Specifications										
Model	Height	Width	Depth	Weight	KW	Volts	Recommended Breaker Size	Max Power (AMP)	AWG Wire	Code #
RTE 3	10-1/4	5-3/8	3-1/4	6	3	120	30	29	10	300-0025
RTE 13	10	7-1/4	3-1/4	8	13	240	60	54	6	300-0030

APPLICATION	FLOW RATE IN GPM AT 60 PSI
Typical Shower	2.0 GPM
Typical Bath Tub Faucet	2.5 GPM
Bathroom Vanity Sink Faucet	1.0 GPM
Kitchen Sink Faucet	1.5 GPM
Washer	2.0 GPM

R-H #	Pre-NAECA III	R-H #	NAECA III
300-0025	RTE-3	300-0025	RTE-3
300-0030	RTE-13	300-0030	RTE-13





## New NAECA Standards

This new update, effective April 16, 2015, will require **higher Energy Factor** ratings on almost all **residential gas, electric, oil and tankless gas water heaters**. These far-reaching new requirements will have important impacts on water heating manufacturers, distributors, installers and consumers.

### Gas

### Gas - Continued

R-H #	Pre-NAECA III	R-H #	NAECA III
<b>Professional Classic™ Atmospheric – 6-Year Warranty</b>			
300-0244	PROG29-32N-RH62	300-0344	PROG29-32N-RH63
300-0298	PROG29-30P-RH62	300-0398	PROG29-30P-RH63
300-0302	PROG38-34P-RH60		
300-0255	PROG40-38N-RH59	300-0355	PROG40-38N-RH62
300-0257	PROG50-38N-RH58	300-0357	PROG50-38N-RH60
300-0257	PROG50-38N-RH58	300-0259	PROG50-40N-RH62
300-0310	PROG50-36P-RH58	300-0312	PROG50-36P-RH62
300-0266	PROG50-50N-RH58		
300-0278	PROG30S-30N-RH61	300-0378	PROG30S-30N-RH63
300-0282	PROG40S-40N-RH59	300-0382	PROG40S-38N-RH62
300-0341	PROG40S-36P-RH59	300-0342	PROG40S-35P-RH62
300-0284	PROG50S-40N-RH59	300-0384	PROG50S-40N-RH61
<b>Professional Classic Plus™ – 8-Year Warranty</b>			
301-0271	PRO+G75-75N-RH	301-0371	PRO+G75-76N-RH
<b>Professional Classic Plus™ Atmospheric – 8-Year Warranty</b>			
301-1104	PRO+G40-40N-RH62	301-1104	PRO+G40-40N-RH62
301-0595	PRO+G48-65N-RH58		
301-0591	PRO+G50-40N-RH62	301-0591	PRO+G50-40N-RH62
301-1102	PRO+G40S-40N-RH62	301-1102	PRO+G40S-40N-RH62
<b>Professional Classic Plus™ Powered Damper – 8-Year Warranty</b>			
301-1106	PRO+G38-40N-RH69-PD	301-1106	PRO+G38-40N-RH69-PD
301-1110	PRO+G40S-40N-RH67-PD	301-1110	PRO+G40S-40N-RH67-PD
301-1114	PRO+G50S-40N-RH67-PD	301-1114	PRO+G50S-40N-RH67-PD
<b>Professional Classic Plus™ Induced Draft – 8-Year Warranty</b>			
300-0321	PRO+G29-60N-RH70-ID	300-0321	PRO+G29-60N-RH70-ID
<b>Professional Classic™ Atmospheric for Manufactured Housing – 6-Year Warranty</b>			
300-0102	PROG40-34N-RH59-MH	300-0103	PROG40-34N-RH62-MH
<b>Professional Classic Series: Direct Vent for Manufactured Housing – 6-Year Warranty</b>			
300-0104	PROG30-30N-RH61-MH-DV	300-0105	PROG30-30N-RH63-MH-DV
300-0106	PROG40-30N-RH59-MH-DV	300-0108	PROG40-30N-RH62-MH-DV
<b>Professional Classic™ Power Vent "1 Pipe" – 6-Year Warranty</b>			
300-0446	PROG40-40N-RH67-PV	300-0446	PROG40-40N-RH67-PV
300-0460	PROG40-36P-RH67-PV	300-0460	PROG40-36P-RH67-PV
300-0450	PROG50-42N-RH67-PV	300-0450	PROG50-42N-RH67-PV
300-0466	PROG50-42P-RH67-PV	300-0466	PROG50-42P-RH67-PV
300-0456	PROG40S-36N-RH67-PV	300-0456	PROG40S-36N-RH67-PV
300-0453	PROG50S-36N-RH67-PV	300-0453	PROG50S-36N-RH67-PV
<b>Professional Classic Plus™ Heavy Duty Power Vent "1 Pipe" – 8-Year Warranty</b>			
300-0468	PRO+G60-55N-RH62-PV		
300-0471	PRO+G75-75N-RH59-PV	300-0472	PRO+G75-76N-RH-PV
300-0476	PRO+G75-70P-RH59-PV		
<b>Professional Classic™ Power Direct Vent "2 Pipe" – 6-Year Warranty</b>			
300-0481	PROG40-40N-RH67-PDV	300-0481	PROG40-40N-RH67-PDV

<b>Professional Classic Plus™ Power Direct Vent "2 Pipe" – 8-Year Warranty</b>			
301-1116	PRO+G50-65N-RH62-PDV	301-1116	PRO+G50-65N-RH62-PDV
<b>High Efficiency Condensing Power Direct Vent "2 Pipe" – 6-Year Warranty</b>			
300-0500	RHE40S	300-0500	RHE40S
300-0510	RHE50	300-0510	RHE50
<b>Prestige™ RTGH Condensing Tankless – 12-Year Warranty</b>			
300-0010	RTGH-65DVLN	300-0010	RTGH-65DVLN
300-0020	RTGH-95DVLN	300-0020	RTGH-95DVLN

### Electric

R-H #	Pre-NAECA III	R-H #	NAECA III
<b>Professional Classic Electric – 6-Year Warranty</b>			
300-1102	PROE30-2-RH93	300-1104	PROE30-T2-RH95
300-1122	PROE50-2-RH91	300-1126	PROE50-T2-RH95
300-1132	PROE80-2-RH86		
300-1157	PROE30-M2-RH93	300-1158	PROE30-M2-RH95
300-1112	PROE40-2-RH92	300-1114	PROE40-M2-RH95
300-1165	PROE50-M2-RH90	300-1166	PROE50-M2-RH95
300-1037	PROE30-S2-RH93	300-1040	PROE28-S2-RH95
300-1124	PROE38-S2-RH92	300-1128	PROE36-S2-RH95
300-1039	PROE47-S2-RH91		
<b>Professional Classic Plus™ High Efficiency Electric – 8-Year Warranty</b>			
301-1201	PRO+E50-2-RH95-EC1	301-1202	PRO+E50-T2-RH95-EC1
301-1251	PRO+E50-M2-RH93-EC1	301-1252	PRO+E50-M2-RH95-EC1
<b>Marathon® Electric – Lifetime Tank – 6-Year Parts Warranty</b>			
300-2002	MR40245	300-2002	MR40245
300-2005	MR50245	300-2005	MR50245
<b>Marathon® Heavy Duty Electric – Lifetime Tank – 6-Year Parts Warranty</b>			
300-2008	MHD75245	300-2008	MHD75245
300-2010	MR85245	300-2012	MHD85245
300-2015	MR105245	300-2016	MHD105245
<b>Marathon® Point-of-Use Electric – Lifetime Tank – 6-Year Parts Warranty</b>			
300-2004	MR20230	300-2004	MR20230
<b>Professional Classic Plus™ Point-of-Use Electric – 6-Year Warranty</b>			
300-0991	PROE2-1-RH-POU	300-0991	PROE2-1-RH-POU
300-1001	PROE6-1-RH-POU	300-1001	PROE6-1-RH-POU
300-1006	PROE10-1-RH-POU	300-1006	PROE10-1-RH-POU
300-1011	PROE15-1-RH-POU	300-1011	PROE15-1-RH-POU
300-1016	PROE20-1-RH-POU	300-1016	PROE20-1-RH-POU
<b>Tankless Electric – 10-Year Warranty</b>			
300-0025	RTE-3	300-0025	RTE-3
300-0030	RTE-13	300-0030	RTE-13

