₩ Water

The new degree of comfort."

# Professional *Classic®* Direct Vent gas water heaters for Manufactured Housing provide maximum design freedom

#### **Efficiency**

• .57 - .59 UEF

#### **Performance**

- FHR: 58 gallons for 40-gallon model and 46 gallons for 30-gallon model
- Recovery: 30.3 GPH at a 90° F rise

#### **Flexibility**

- Field convertible controls for natural gas or LP operation included
- No external door is required
- Provides maximum design freedom since it can be placed anywhere within the home
- Hot water outlet located at top
- Cold water inlet at side for fast, economical hook-up

#### **Altitude Certification**

• All models certified up to 10,000 ft. above sea

#### **Low Emissions**

- Eco-friendly burner, low NOx design
- Meets 40 ng/J NOx requirements



#### Adjustable Roof Jack Vent

Design allows adjustment to roof pitches of up to

5/12". Four roof jacks available to accommodate roof thickness of 12" up to 95".

#### Direct Combustion Air Inlet

Air is drawn directly into combustion chamber through air inlet fixed to base; 1/2" screen for rodent protection.

| Roof Jacks   |   |  |  |  |  |  |  |
|--|---|--|--|--|--|--|--|
| 12" Non-Adjustable & Air Inlet   | AP12032   |  |  |  |  |  |  |
| 15-32" Adjustable & Air Inlet  | AP12032E  |  |  |  |  |  |  |
| 30-60" Adjustable & Air Inlet  | AP120320  |  |  |  |  |  |  |
| 48-95" Adjustable & Air Inlet  | AP12032E  |  |  |  |  |  |  |
| Air Inlets   |   |  |  |  |  |  |  |
| 6" Non-Adjustable  | AP12019   |  |  |  |  |  |  |
| 11-22" Adustable   | AP12017   |  |  |  |  |  |  |
| Extension Pipe Kit   |   |  |  |  |  |  |  |
| Roof Jack Extension Pipe Kit   | AP12021   |  |  |  |  |  |  |
| with 30 and 40-gallon direct vent<br>must be in accordance with instru-<br>with the heater. No other roof jack<br>assemblies are approved for insta-<br>heater. Clamps and secure straps | ack and air inlet must be ordered separatel<br>0 and 40-gallon direct vent models and<br>be in accordance with instructions furnishen<br>he heater. No other roof jack or air inlet<br>hblies are approved for installation with this<br>r. Clamps and secure strapping are packed<br>er heater carton. |  |  |  |  |  |  |

#### **Longer Life**

 Premium grade anode rod provides long-lasting tank protection

#### Dlue

- Certified for manufactured (HUD) and modular construction
- Piezo ignition easy light pilot
- Enhanced flow brass drain valve
- Factory installed temperature and pressure relief valve side location
- Low lead compliant
- EverKleen<sup>™</sup> patented system fights sediment build-up

#### Warranty

 6-Year limited tank and parts warranty\*

\*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.



## Professional *Classic*Direct Vent for Manufactured Housing

30 and 40-Gallon Capacities Up to 30,000 BTU/h Natural and LP Gas



See specifications chart on back.

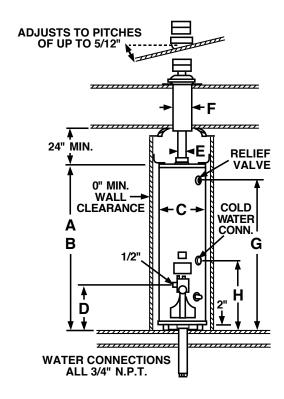




### Professional Classic® Direct Vent for Manufactured Housing Specifications

| DESCRIPTION      |                               |                             |                       | FEATURES                                   |  |  | ROUGHING IN DIMENSIONS (SHOWN IN INCHES) |                     |            |                             |                   |                                |          |                               | ENERGY INFO.         |                                      |
|------------------|-------------------------------|-----------------------------|-----------------------|--|--|--|--|---------------------|------------|-----------------------------|-------------------|--------------------------------|----------|-------------------------------|----------------------|--------------------------------------|
| T<br>Y<br>P<br>E | NOMINAL<br>GALLON<br>CAPACITY | RATED<br>GALLON<br>CAPACITY | MODEL<br>NUMBER       | GAS INPUT<br>IN THOUS.<br>BTU/H<br>NAT./LP | RECOVERY<br>IN G.P.H.<br>90° F RISE<br>NAT./LP | UEF<br>FIRST HR.<br>DEL. G.P.H.<br>NAT./LP | HEIGHT<br>TO<br>VENT<br>A                | TANK<br>HEIGHT<br>B | DIAM.<br>C | HT. TO<br>GAS<br>CONN.<br>D | VENT<br>SIZE<br>E | ROOF<br>JACK<br>VENT SIZE<br>F | SIDE T&P | HT. TO<br>WATER<br>CONN.<br>H | SHIP<br>WT.<br>(LBS) | UNIFORM<br>ENERGY<br>FACTOR<br>(UEF) |
| Tall             | 30                            | 29                          | PROG30-30N RH63 MH DV | 30   | 30.3   | 46   | 56-5/8                                   | 56-5/8              | 17-3/4     | 14-1/8                      | 3                 | 5                              | 51-1/8   | 20                            | 110                  | 0.57                                 |
| Tall             | 40                            | 38                          | PROG40-30N RH62 MH DV | 30   | 30.3   | 58   | 57-3/8                                   | 57-3/8              | 19-3/4     | 14-1/8                      | 3                 | 5                              | 51-1/8   | 20                            | 125                  | 0.59                                 |

Uniform Energy Factor and rated gallon capacity based on Department of Energy (DOE) requirements.



₩ Water

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