## Professional Classic Plus ${ }^{\text {™ }}$ Atmospheric gas water heaters are engineered for more hot water at a low operating cost

## Efficiency

- . 62 EF
- More hot water at a low operating cost


## Performance

- FHR: 68 to 83 gallons for natural gas
- Recovery: 36.4 to 40.4 gallons at a 90 degree rise, based on model


## Guardian System" ${ }^{\text {T }}$ \& Sensor

- Exclusive air/fuel shut-off device
- Maintenance free - no filter to clean


Combustion Shut-off System


Flame Arrestor Plate

## Low Emissions

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


## Longer Life

- Rheem exclusive R-Tech (resistored) anode rod provides long-lasting tank protection


## High Altitude Compliant

- All models certified up to 6,000 ft. above sea level
- Some models certified up to 10,200 ft. above sea level, check factory for listings


## Plus...

- Easy to light - no matches required
- EverKleen ${ }^{\text {TM }}$ patented system fights sediment build-up
- Enhanced flow brass drain valve
- Temperature and pressure relief valve included
- Low lead compliant
- Standard replacement parts


## Warranty

- 8-Year limited tank and parts warranty*
- With ProtectionPlus ${ }^{\text {TM }}$ the 8 -year limited tank warranty becomes 12-year
*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 Plus Atmospheric
40 and 50-Gallon Capacities Up to 40,000 Btu/h Natural and LP Gas

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| DESCRIPTION |  |  | FEATURES |  |  |  |  | ROUGHING IN DIMENSIONS (SHOWN IN INCHES) |  |  |  |  |  |  |  |  | ENERGY INFO. <br> ENERGY FACTOR NAT. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \hline \mathbf{T} \\ & \mathrm{Y} \\ & \mathrm{P} \end{aligned}$ | GAL. | MODEL | gas input in THOUS. BTU/H |  | RECOVERY IN G.P.H. $90^{\circ}$ RISE |  | FIRST HOUR DEL. G.P.H. | нт. то VENT A | $\begin{aligned} & \text { TANK } \\ & \text { HT. } \\ & \text { B } \end{aligned}$ | $\begin{aligned} & \text { DIAM. } \\ & \text { C } \end{aligned}$ | HT. TO GAS CONN. D | $\begin{gathered} \text { VENT } \\ \text { SIZE } \\ \text { E } \end{gathered}$ | WATER CONN. CNTR. F | HT. TOSIDE T\&P VALVE G | WATER CONN. SIZE H | SHIP. <br> WT. <br> (LBS) |  |
| E | CAP. | NUMBER | NAT. | LP | NAT. | LP | NAT. |  |  |  |  |  |  |  |  |  |  |
| Tall | 40 | PRO+G40-40N RH62 $\dagger$ | 40 | - | 40.4 | - | 68 | 63-1/4 | 60 | 19-1/2 | 14 | 3 or 4 | 8 | 53-1/2 | 3/4 | 135 | 0.62 |
| Tall | 40 | PRO+G40-36P RH62 | - | 36 | - | 36.4 | - | 63-1/4 | 60 | 19-1/2 | 14 | 3 or 4 | 8 | 53-1/2 | 3/4 | 135 | - |
| Tall | 50 | PRO+G50-40N RH62 $\dagger$ | 40 | - | 40.4 | - | 83 | 62-1/2 | 59-1/4 | 21-1/2 | 14 | 3 or 4 | 8 | 52-1/2 | 3/4 | 165 | 0.62 |
| Tall | 50 | PRO+G50-36P RH62 | - | 36 | - | 36.4 | - | 62-1/2 | 59-1/4 | 21-1/2 | 14 | 3 or 4 | 8 | 52-1/2 | 3/4 | 165 | - |
| Short | 40 | PRO+G40S-40N RH62 $\dagger$ | 40 | - | 40.4 | - | 72 | 54 | 50-1/2 | 23 | 14 | 3 or 4 | 8 | 44 | 3/4 | 135 | 0.62 |
| Short | 40 | PRO+G40S-36P RH62 | - | 36 | - | 36.4 | - | 54 | 50-1/2 | 23 | 14 | 3 or 4 | 8 | 44 | 3/4 | 135 | - |

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[^0]:    Energy Factor based on D.O.E. (Department of Energy) test procedures

