

## FEATURE SHEET

Residential Gas Water Heaters | *Classic DV Co-Axial Series*



# ENERGY SAVING SOLUTIONS<sup>o</sup> FOR MANUFACTURED HOUSING

## Professional *Classic*<sup>®</sup> Direct Vent Co-Axial Gas Water Heaters:

Built for your manufactured home – flexible, efficient and FVIR compliant

- Roof jack flange adjustment range available up to 34° (8 - 12)
- Smaller footprint – no external air tube
- Easy, flexible installation



The new degree of comfort.™



The new degree of comfort™



Residential Gas  
Professional Classic Direct Vent Co-Axial  
Water Heaters for Manufactured Housing

# Professional Classic® Direct Vent Co-Axial gas water heaters for Manufactured Housing that are FVIR compliant

## Efficiency

- .59 - .63 UEF

## Performance

- FHR: 78 gallons for 50-gallon model and 65 gallons for 40-gallon model
- Recovery: 30.3 to 36.4 GPH at a 90° F rise, depending on model

## Flexibility

- Field convertible controls and burner assembly for natural gas or LP operation included
- Roof jack flange adjustment range available up to 34° (8 - 12)
- New smaller foot print – no external air tube
- Can be installed anywhere in the home
- 3/4" hot and cold top connections
- Easily fits into a standard drain pan

## Altitude Certification

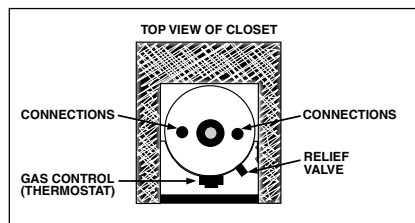
- All models certified up to 10,000 ft. above sea level

## Low Emissions

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

## Longer Life

- Premium grade anode rod provides long-lasting tank protection



## Self Cleaning

- EverKleen™ patented system fights sediment build-up

## Plus...

- Certified for manufactured (HUD) and modular construction
- Enhanced flow brass drain valve
- Factory installed temperature and pressure relief valve – side location
- Low lead compliant
- Piezo ignition – easy light pilot, no matches required

## 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 Co-Axial for Manufactured Housing

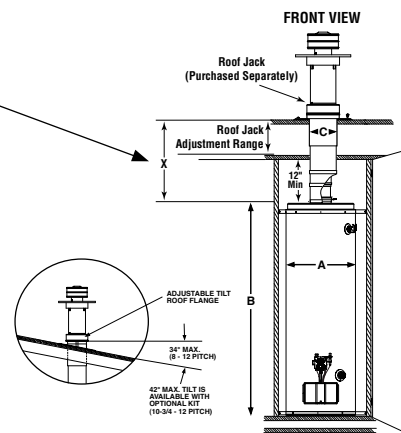
40 and 50-Gallon Capacities  
Up to 36,000 Btu/h  
Natural and LP Gas



### CO-AXIAL ROOF JACK SIZING TABLE

34° MAX. (8 - 12 PITCH) ROOF JACK KIT PART NO.	ROOF JACK ADJUSTMENT RANGE (SEE X)
AP14363A	24 - 37"
AP14363B	33 - 68"
AP14363C	45 - 97"
AP14363D	60 - 130"
AP14363E	72 - 160"

NOTE: 42° Max. adjustment roof jacks available. Roof Jacks must be ordered separately with this direct vent water heater and installed in accordance with the instructions furnished with the heater. No other roof jack or vertical vent kit is approved for installation with this heater.



TYPE	DESCRIPTION			FEATURES								ROUGHING IN DIMENSIONS (SHOWN IN INCHES)					ENERGY INFO.	
	NOMINAL GALLON CAPACITY	RATED GALLON CAPACITY	MODEL NUMBER	GAS INPUT IN THOUS. BTU/H		RECOVERY IN G.P.H. 90° F RISE		UEF FIRST HR. DEL. G.P.H.		EF FIRST HR. DEL. G.P.H.		DIAM. A	TANK HEIGHT B	VENT SIZE C	WATER CONN. SIZE	SHIP WT. (LBS)	ENERGY FACTOR	UNIFORM ENERGY FACTOR (UEF)
				NAT.	LP	NAT.	LP	NAT.	LP	NAT.	LP							
Tall	40	38	PROG40-36N RH62 MH DVX	36	30	36.4	30.3	65	65	65	65	19-3/4	60-1/2	5	3/4	155	0.62	0.59
Tall	50	48	PROG50-36N RH60 MH DVX	36	32	36.4	32.3	78	78	80	80	21-3/4	59-5/8	5	3/4	165	0.60	0.63

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

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

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