BRADFORD WHITE

The Hydrojet® Total Performance System, A Self-Cleaning Device That

Reduces Sediment Build-up Provides More Hot Water Faster Prolongs Tank Life

Vitraglas® The World's Best **Glass Tank Lining**



Heat Traps

- Creates True Dielectric Connection on Inlet & Outlet Fittings
- Potential Noise Eliminated
- Meets All Code Requirements



Factory-Installed Dielectric Waterway Fittings



Brass Drain Valve

T&P Relief Valve Included

Protective Magnesium Anode Rod



Standard Six Year Limited Tank & **Parts Warranty**

Why Should You Consider a Bradford White Electric Water Heater?

All Bradford White products are proudly made in the USA for installation only by plumbing and heating professionals – not do-it-yourselfers. With our electric models, you get optimum performance and high quality exclusive features, like the Hydrojet® Total Performance System. The Hydrojet helps reduce sediment build-up, provides better temperature mixing, saves money and energy and provides more hot water for the money! You can also order all electric models with long-life incoloy elements. Easy to install, service and maintain, Bradford White electric models are just one more reason you can...

Count On Bradford White For *Everything* Hot Water™

Ranked "Highest in Subcontractor Satisfaction among Water Heater/Boiler Manufacturers" by J.D. Power and Associates.



WATER HEATERS

Bradford White received the highest numerical score among water heater/boiler manufacturers in the proprietary J.D. Power and Associates/ McGraw-Hill Construction 2006 HVAC and Water Heater/Boiler Subcontractor Satisfaction Study²⁴². Study based on 882 responses measuring 3 water heater/boiler manufacturers and measures opinions of subcontractors. Proprietary study results are based on experiences and perceptions of subcontractors surveyed in May through July 2006. Your experiences may vary. Visit jdpower.com



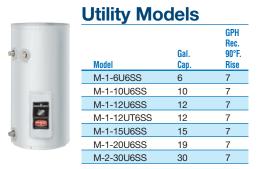
ENERGY SAVER

Bradford White Electric Energy Saver Water Heaters

	Upright Models			
۵	Model	Gallon Capacity	1st Hour Del. Rating	
-	M-2-30R6DS	30	50	
	M-2-40S6DS	40	56	
	M-2-40T6DS	40	56	
	M-2-50S6DS	50	67	
	M-2-50T6DS	50	67	
	M-2-65R6DS	65	77	
	M-2-80R6DS	80	92	
	M-1-80R6DS	80	92	
9	M-2-120R6DS	119	118	

.

- M2 Upright models have 2" of Non-CFC foam insulation for greater energy conservation without the use of an insulation blanket
- The diameter of the M1-80 gallon Upright is the same as the M2-50 and M2-65 gallon models, allowing it to fit into tighter installations a great space-saving convenience
- All Upright models feature two heating elements that can be wired for either simultaneous or non-simultaneous operation



- Utility models have side connects for cold-water inlet and hot-water outlet allowing installation in tight spaces
- Six and twelve gallon Utility models offer alternative top connections

	Wall Hung Models			
	Model	Gallon Capacity	GPH Recovery 90°F. Rise	
	M-1-WH6U6SS	6	7	
-	M-1-WH12U6SS	12	7	
	M-1-WH20L6SS	19	7	
I I	M-2-WH30L6SS	30	7	

- These space-saving water heaters can be mounted on walls, freeing valuable floor space
- Water connections are conveniently located on the bottom of the water heater for ease of installation



High Efficiency Upright Models

Model	Gallon Capacity	Hour Del. Rating
M-2-HE40S6DS	40	57
M-2-HE50S6DS	50	67
M-2-HE65R6DS	65	77
M-2-HE80R6DS	80	92

- All High Efficiency Upright models feature 2" of Non-CFC foam insulation providing higher Energy Factors up to 0.93
- All High Efficiency Upright models feature two heating elements that can be wired for either simultaneous or non-simultaneous operation

Lowboy Models

Model	Gallon Capacity	1st Hour Delivery Rating	
M-1-20L6DS	19		🧇 🖬
M-1-30L6DS	30	47	000
M-2-30L6DS	30	47	
M-1-40L6DS	40	58	
M-2-40L6DS	40	58	
M-1-50L6DS	47	67	
M-2-50L6DS	47	67	5
	M-1-20L6DS M-1-30L6DS M-2-30L6DS M-1-40L6DS M-2-40L6DS M-1-50L6DS	Model Capacity M-1-20L6DS 19 M-1-30L6DS 30 M-2-30L6DS 30 M-1-40L6DS 40 M-2-40L6DS 40 M-1-50L6DS 47	Gallon Capacity Delivery Rating M-1-20L6DS 19 M-1-30L6DS 30 47 M-2-30L6DS 30 47 M-1-40L6DS 40 58 M-2-40L6DS 40 58 M-1-50L6DS 47 67

- Standing at a height of less than 34", Lowboy models are ideal for installations where space is at a premium. For example, our M2-50 gallon model is approximately % the height of most "short" 50 gallon electric water heaters
- With a diameter of no more than 24", the M1 Lowboy is perfect for tight installations such as a closet or under a counter
- M2 Lowboy's 2" insulation has the same energy saving capabilities as our Upright Electric heaters and are perfect for applications where heat loss is a major concern

New Style Heat Traps Simple, Quiet and Effective!

Bradford White now offers new style heat traps on residential electric models with ¾" NPT top inlet and outlet water connections. These new heat traps are standard on Upright, HE Upright and Lowboy* models.

- Creates a true dielectric connection
- · Eliminates potential noise
- Meets all code requirements for heat traps



www.bradfordwhite.com Ambler, PA | 800 523 2931

*Retrofit heat trap kits can be ordered for M1-20L Lowboy, Utility and Wall Hung models