



## HIGH EFFICIENCY WATER HEATERS

### LEED-RATED, ENERGY-EFFICIENT WATER HEATERS

Many environmentally conscious builders and contractors rely on the LEED rating system to find suitable products for their earth-friendly installations. We are proud to announce that several American water heater models have been highlighted under the LEED rating system. Because of their energy-efficient solutions, these water heaters have been recognized for their capability to immediately impact a building's energy efficiency.

### WHAT IS LEED?

The Leadership in Energy and Environmental Design (LEED) Green Building Rating System™ is the nationally accepted benchmark for the design, construction and operation of high performance, energy-efficient buildings. A LEED certification provides an independent, third-party verification that a building meets the highest energy-efficient building and performance measures. The program is overseen and managed by the U.S. Green Building Council.



For more information, visit [www.americanwaterheater.com](http://www.americanwaterheater.com).



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## LEED-RATED MODELS

Model Number	Gallon Capacity	Energy Factor	1st Hour Rating (Gallons)	MBTU Input Per Hour Nat/LP	Height to Vent (Inches)	Diameter (Inches)	LEED Points
<b>Atmospheric Vent Gas Models</b>							
BFG62-40T40-3NOV	40	0.63	69	40/36	62	20	1
BFG122-40T40-3NOV	40	0.63	69	40/36	62	20	1
BFG62-40S40-3NOV	40	0.62	67	40/36	52-1/4	22	1
BFG62-50T40-3NOV	50	0.62	80	40	60-3/4	22	1
BFG122-50T40-3NOV	50	0.62	80	40	60-3/4	22	1
<b>Power Vent Gas Models</b>							
PVG62-40T42-NV	40	0.66	67	42	66-7/8	20	1
PVG62-50T42-NV	50	0.66	81	42	65-5/8	22	1
PVG62-50T60-NV	50	0.66	90	50/60	65-5/8	22	1
<b>Power Direct Vent Gas Models</b>							
PDVG62-40T42-NV	40	0.66	67	42	66-7/8	20	1
PDVG62-50T42-NV	50	0.66	81	42	65-5/8	22	1
PDVG62-50T60-NV	50	0.66	87	60/50	65-5/8	22	1

Model Number	Gallon Capacity	Energy Factor	Gallons Per Hour Recovery	First Hour Rating (Gallons)	Height to Top (Inches)	Diameter (Inches)	LEED Points
<b>Electric Models</b>							
E63-50H-045DOV	50	0.93	21	68	59-1/4	22	1
E123-50H-045DOV	50	0.93	21	68	59-1/4	22	1
E63-50R-045DCV	50	0.93	21	58	47-3/4	24	1
E123-50R-045DCV	50	0.93	21	58	47-3/4	24	1
E123-80H-045DCV	80	0.91	21	89	60-1/4	26	1

Model Number	Energy Factor	BTU Input (Natural) Maximum	Hot Water Output (gpm)			Shipping Weight*	LEED Points
			Max.	45°F	70°F		
<b>On-Demand Gas Models</b>							
GT-305-NI/NE	0.82	180,000	7.5	6.6	4.3	50	2
GT-505-NI/NE	0.82	199,000	9.4	7.4	4.7	50	2

\*Exterior models weigh 46 lbs. For propane, change "N" to "P" in model number (e.g. GT-505-P).

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