

The Energy Factor: Electric

30 GALLON CAPACITY MODELS	INSULATION	ESTIMATED YEARLY COST*	ENERGY FACTOR	FIRST HOUR RATING	LEED POINTS
M-2-30R6DS	2	\$502	.93	50	1
M-2-30L6DS	2	\$496	.94	47	1
M-1-30L6DS	1	\$502	.93	47	1
M-2-30U6SS	2	\$502	.93	19	1
M-2-WH30L6SS	2	\$502	.93	19	1
40 GALLON CAPACITY MODELS	INSULATION	ESTIMATED YEARLY COST*	ENERGY FACTOR	FIRST HOUR RATING	LEED POINTS
M-2-40S6DS	2	\$507	.92	56	/
M-2-40T6DS	2	\$507	.92	56	/
M-2-HE40S6DS	2	\$502	.93	57	1
M-2-40L6DS	2	\$502	.93	58	/
M-1-40L6DS	1	\$507	.92	58	/
50 GALLON CAPACITY MODELS	INSULATION	ESTIMATED YEARLY COST*	ENERGY FACTOR	FIRST HOUR RATING	LEED POINTS
M-2-50S6DS	2	\$507	.92	67	1
M-2-50T6DS	2	\$518	.90	67	/
M-2-HE50S6DS	2	\$502	.93	67	1
M-2-50L6DS	2	\$513	.91	67	/
M-1-50L6DS	1	\$513	.91	67	/
65 GALLON CAPACITY MODELS	INSULATION	ESTIMATED YEARLY COST*	ENERGY FACTOR	FIRST HOUR RATING	LEED POINTS
M-2-65R6DS	2	524	.89	77	/
M-2-HE65R6DS	2	513	.91	77	/
80 GALLON CAPACITY MODELS	INSULATION	ESTIMATED YEARLY COST*	ENERGY FACTOR	FIRST HOUR RATING	LEED POINTS
M-2-80R6DS	2	\$530	.88	92	/
M-2-HE80R6DS	2	\$513	.91	92	/
120 GALLON CAPACITY MODELS	INSULATION	ESTIMATED YEARLY COST*	ENERGY FACTOR	FIRST HOUR RATING	LEED POINTS
M-2-120R6DS	2	\$549	.85	118	/

* Calculated using the updated National Average Fuel Cost.

LEED - Leadership in Energy and Environmental Design

LEED is a third-party, nationally accepted standard for green building design

- Information supplied by The Gas Appliance Manufacturers' Association and Bradford White.
- The Energy Factor Chart is subject to change without notice in accordance with our policy of continuous improvement.

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