






The Energy Factor: Propane

30 GALLON CAPACITY MODELS	INSULATION	ESTIMATED YEARLY COST*	ENERGY FACTOR	FIRST HOUR RATING	LEED POINTS
M-I-30T6FCX /SX	1	\$459	.61	58	/
M-I-30S6FCX /SX	1	\$459	.61	56	/
M-I-303T6FCX /SX	1	\$459	.61	68	/
M-4-30T6FCX /SX	2	\$452	.62	58	1
M-I-MS30T6LX	1	\$459	.61	52	/
M-I-MH30T6FLX	1	\$459	.61	56	/
40 GALLON CAPACITY MODELS	INSULATION	ESTIMATED YEARLY COST*	ENERGY FACTOR	FIRST HOUR RATING	LEED POINTS
M-I-40T6FCX /SX	1	\$475	.59	76	/
M-I-403S6FCX /SX	1	\$475	.59	74	/
M-I-404T6FCX /SX	1	\$475	.59	87	/
M-4-40T6FCX /SX	2	\$452	.62	76	1
P-E-440T6FSX	2	\$452	.62	76	1
M-4-403S6FCX /SX	2	\$452	.62	74	1
P-E-4403S6FSX	2	\$452	.62	74	1
D-4-403S6FSX 	2	\$418	.67	72	1
M-1-XR403S6FCX /SX	1	\$475	.59	74	/
D-S-140S6FCX /SX	1	\$475	.59	73	/
M-I-MS40T6LX	1	\$475	.59	59	/
M-I-MH40T6FLX	1	\$467	.60	59	/
M-1-TW-40S6FCX /SX**	1	\$445	.63	72	1
M-4-TW-40T6FSX 	2	\$418	.67	72	1
P-D-X140S6FSX	1	\$452	.62	72	1
50 GALLON CAPACITY MODELS	INSULATION	ESTIMATED YEARLY COST*	ENERGY FACTOR	FIRST HOUR RATING	LEED POINTS
M-I-5036FCX /SX	1	\$483	.58	89	/
M-I-50L6FCX /SX	1	\$483	.58	88	/
M-I-504S6FCX /SX	1	\$483	.58	93	/
M-4-5036FCX /SX	2	\$452	.62	89	1
P-E-45036FSX	2	\$452	.62	89	1
D-4-504S6FSX 	2	\$418	.67	86	1
M-2-XR504T6FCX /SX	2	\$475	.59	103	/
P-E-2XR504T6FSX	2	\$475	.59	103	/
C-D-W2504T10FCX /SX	2	\$475	.59	102	/
C-S-W2504T10FCX /SX	2	\$475	.59	102	/
C-D-W2TW50T10FCX /SX	2	\$424	.66	108	1
C-S-W2TW50T10FCX /SX	2	\$424	.66	108	1
D-S-150S6FCX /SX	1	\$483	.58	90	/
D-H-1504T6FCX /SX	1	\$483	.58	93	/
M-1-TW-50S6FCX /SX**	1	\$445	.63	86	1
M-4-TW-50T6FSX 	2	\$418	.67	86	1
M-2-TW-50T6FCX /SX	2	\$424	.66	108	1
P-D-X250T6FCX /SX	2	\$452	.62	105	1
PDX150S6FSX	1	\$452	.62	88	1

Continued on page next page.

**478 Models have a 0.64 Energy Factor (ex: M-1-TW-40S6FBN-478).
*Calculated using the updated National Average Fuel Cost.

The Energy Factor: Propane

60 GALLON CAPACITY MODELS	INSULATION	ESTIMATED YEARLY COST*	ENERGY FACTOR	FIRST HOUR RATING	LEED POINTS
M-I-60T6FCX /SX	1	\$500	.56	101	/
M-4-60T6FCX /SX	2	\$475	.59	101	/
M-1-TW-60T6FCX /SX	1	\$452	.62	100	1
M-4-TW-60T6FSX 	2	\$418	.67	98	1
65 GALLON CAPACITY MODELS	INSULATION	ESTIMATED YEARLY COST*	ENERGY FACTOR	FIRST HOUR RATING	LEED POINTS
M-2-XR65T6FCX /SX	2	\$509	.55	127	/
DH1-65T6FCX /SX	1	\$509	.55	113	/
M-2-TW-65T6FCX /SX	2	\$424	.66	126	1
PDX2-65T6FCX /SX	2	\$467	.60	120	/
75 GALLON CAPACITY MODELS	INSULATION	ESTIMATED YEARLY COST*	ENERGY FACTOR	FIRST HOUR RATING	LEED POINTS
PDX2-75T6FCX /SX	2	\$475	.59	140	/
DH1-75S6FCX /SX	1	\$529	.53	125	/

**478 Models have a 0.64 Energy Factor (ex: M-1-TW-40S6FBN-478).

*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.

Last Revised January 19, 2009