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MONITOR 2400 Vented Kerosene Heating System

2400 Kerosene Heater

The Monitor 2400 kerosene heater runs on either k-1 Kerosene or Low Sulphur No.1 Oil. This supplemental heater is designed to keep up to 2,000 sq. ft. comfortable on about 1.5 – 2.0 gallons a day. This direct vent supplemental heater offers a 15% energy savings. That means hundreds of dollars in savings each year.

The Monitor "pipe within a pipe" design ensures no cold air infiltration and no fumes. That means clean comfortable heat at affordable prices.

The Monitor 2400 space heater has an attractive cabinet. The dimensions are 26.6"h x 28.7"w x 14"d. The control panel includes a child lock to prevent accidental operation by children. The heater can be programmed for four different temperatures at four different times to match the activities of your family.

The Monitor 2400 kerosene heater also has a 7-day timer, so you can customize the four-time / temperature program for individual days of the week. The thermostat on the space heater maintains your desired temperature without the inefficient fluctuations present with other heating sources. Keep your family warm and save money with Monitor's revolutionary supplemental heating systems.



FEATURES

Programmable: 7- day timer, with four time/temperature program can be customized.

Child Lock: Prevents accidental operation.

Memory Back up: Set memory can be kept in case of power failure for up to 30 minutes.

Automatic Reset After Power Failure: Heater will automatically resume operation after power is restored.

Dual Blowers: Separate fans for combustion and room air circulation.

Thermostatically Controlled: Maintains programmed room temperature.

Indicator Lights: Easy-to-see signals show when heater is in operation, when timer is activated and when burner is operating.

Comparison table of operating costs:

Monitor 2400	\$ 572
Liquid Propane	\$1,654

Natural Gas	\$1,082
Pellet Stove	\$ 680
Wood Stove	\$ 862
Electricity	\$2,767
No.2 Oil	\$1,244

Calculations for an 1,800 – 2,000 sq. ft. home in the Northeast U.S. Estimates given for comparison purposes only. Electrical cost included in calculations.

Multiple Heat Exchanger: Extracts 88% of heat from burner.

No Exhaust in Room: Products of combustion are discharged outdoor.

Flue Pipe: Outside air is drawn through a pipe-within-a-pipe venting system. This process preheats combustion air, regaining heat from exhaust gases.

Easy Installation: Includes all parts required for standard installation.

Specifications	High	High/Medium	Medium/Low	Low
BTU Rating / Hour	43,000	32,000	24,600	16,200
BTU Output / Hour	37,200	26,900	20,700	13,600
Fuel Consumption Gallon / Hour	.319	.24	.18	.12
Fuel Source	Separate Tanks			
Fuel Type	K1 Kerosene or High Quality, Low Sulphur No 1. Stove Oil			
Power Source	Electric 120 V AC, 60 Hz			
Dimensions	26.6" H by 28.7 W" by 14" deep			
Weight	82 lbs. (empty)			

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1 Deerpark Drive, Suite A Monmouth Junction, NJ 08852 • Tel (800) 524-1102 | NJ 732-329-0900 • FAX (732) 329-0904 • info@monitorproducts.com