



MONITOR™

**Direct Vent Room Heaters
For K-1 Kerosene or No. 1 Oil**



M2400

**Keeping America's Homes
Warm Since 1984**

Using Technology To Save You Money!



Reliable, Clean and Save

Monitor kerosene direct vent heaters have been keeping America's homes warm for more than twenty five years. The Monitor looks good in your home, while also being reliable, clean and safe.

The heat emitted is circulated around the rooms by a two speed circulation fan. Automatic output setting guarantees temperature with no unexpected fluctuation. The air required for combustion is drawn in from the outside and the combustion gases are also discharged outside. The automatic Seven-Day-Program can be set to deliver four time/four temperature settings each day. Match the activities of your family by programming the Monitor for each weekday and the weekend. You get the comfort you deserve



M2200

M2200/2400 Series Key Features

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

Dual Multi-Speed Blowers: Separate fans for combustion and room air circulation

Thermostatically Controlled:

Adjusts to the desired room temperature

Indicator Lights: Easy-to-see signals show when heater is in operation, when timer is activated, and when the burner is operating, or child lock is engaged

Child Lock: Prevents accidental, operation by curious children

Memory Backup: Heat will automatically resume operation after power is restored

Easy Installation: Includes all parts required for a standard installation

Experience The Warmth!

Direct Vent Room Heaters For K-1 Kerosene or Low Sulphur No. 1 Oil





Specifications

		M2400	M2200
Fuel Type		K-1 Kerosene or Low sulphur No.1 Oil	K-1 Kerosene or Low sulphur No.1 Oil
Fuel Source		Separate tank	Separate tank or optional capsul tank
Heating Capacity		1,800 - 2,000 sq. ft.	1,000 sq. ft.
Efficiency		93% Gross, 88% Net, 85% A.F.U.E	93% Gross, 88% Net, 85% A.F.U.E
Heat Rating	High	43,000 BTU/h	22,000 BTU/h
	High/Medium	32,400 BTU/h	17,400 BTU/h
	Medium/Low	24,600 BTU/h	12,400 BTU/h
	Low	16,200 BTU/h	9,600 BTU/h
Output	High	37,200 BTU/h	18,260 BTU/h
	High/Medium	26,900 BTU/h	14,440 BTU/h
	Medium/Low	20,700 BTU/h	10,290 BTU/h
	Low	13,600 BTU/h	7,9700 BTU/h
Heated Air Delivery	High	388 cubic ft./min.	176 cubic ft./min.
	High/Medium	388 cubic ft./min.	176 cubic ft./min.
	Medium/Low	330 cubic ft./min.	126 cubic ft./min.
	Low	300 cubic ft./min.	113 cubic ft./min.
Fuel Consumption	High	0.32 gal./h	0.164 gal./h
	High/Medium	0.24 gal./h	0.13 gal./h
	Medium/Low	0.18 gal./h	0.09 gal./h
	Low	0.12 gal./h	0.07 gal./h
Electric Consumption		56.5 W (average)	41 W (average)
Dimensions	Height	26.6"	26.0"
	Width	28.7"	20.9"
	Depth	14"	13.0"
Weight		82 lbs. (empty)	55 lbs. (empty)

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