

**North America's Safest, Most Reliable
Heavy-Duty Construction Heaters**

patron
by **RENTQUIP**[®]



"A Reputation That Speaks For Itself"

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Patron is a brand of the Rentquip Group of Companies



E-Series Electric Heaters

Patron E Series fan-forced electric heaters set the standard for heavy-duty portable electric heat. Built for prolonged use in challenging situations, they feature rugged construction, a powder coated steel housing, and a high quality sealed motor. Each unit is equipped with overheat protection (at 104°F) and a durable outer steel casing that stays cool even when the heater is running. They are capable of a very quick and high temperature rise, with the uni-directional fan distributing warm air constantly. The E Series heaters are sure to meet the expectations of any job site or application.

- For heating, drying, and ventilating
- Integrated ambient thermostat from 32°F - 104°F
- Overheat protection at 104°F
- Durable steel casing with powder coating
- Stainless jacketed heating coils
- Fast, high temperature rise with uni-directional fan
- User-friendly and proven reliability
- UL and CSA Approved

	E1.5	E3	E9	18E	40E	40ECA	60E	EDH10
BTU/Hour	5,100	10,200	30,700	61,400	133,000	133,000	205,000	40,000
Watts	1.5 kW	3 kW	9 kW	18 kW	40 kW	40 kW	60 kW	12 kW
Volts	120	240	240	240	480	575	480	230
Amps	15	15	40	47	60	50	75	
Thermostat	32-104 F	32-104 F	32-104 F	32-104 F	32-104 F	32-104 F	32-104 F	32-104 F
Phase	1	1	1	3 (1ph Avail.)	3	3	3	1
Airflow	116 cfm	205 cfm	350 cfm	740 cfm	1765 cfm	1765 cfm	1765 cfm	external fan
Weight	15 lbs	17 lbs	48 lbs	52 lbs	125 lbs	125 lbs	130 lbs	46 lbs
L x W x H	11 x 12 x 8	14 x 15 x 10	22 x 18 x 12	30 x 14 x 18	46 x 20 x 25	46 x 20 x 25	46 x 20 x 25	29 x 17 x 11
Cord	10'	10'	10'	Not Incl.	Not Incl.	Not Incl.	Not Incl.	10'
Duct Ring	N/A	N/A	N/A	N/A	14"	14"	14"	8"
Origin	Finland	Finland	Finland	Finland	Finland	Finland	Finland	Finland



“Promat” Series Propane Heaters

The Promat Series of propane heaters are capable of an extremely rapid temperature rise. They are built for prolonged use in an industrial setting and feature a heavy-duty steel housing, a built in ambient thermostat, and automatically controlled ignition/gas valve operations. 100% fuel efficiency is ensured through the latest design of multi-point premix injection burners. These heaters are clean burning, odorless, and have a built-in fan which distributes warm air evenly. Hose and regulator are included. They should only be used in rooms with proper ventilation.

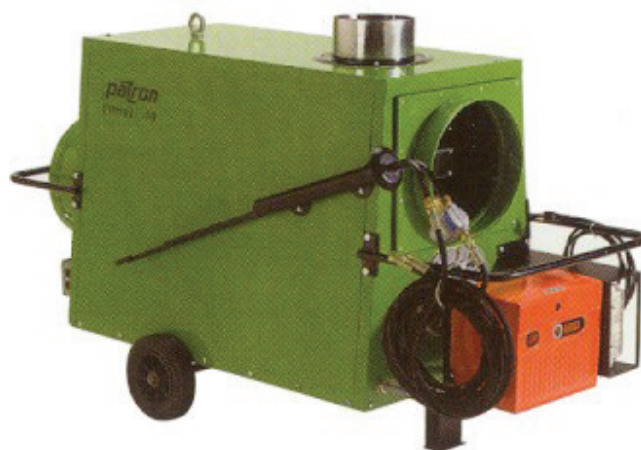
- Clean burning, odorless, heat distributed by built-in fan
- Integrated ambient thermostat from 32°F - 104°F
- Overheat protection at 104°F
- Durable steel casing with powder coating
- 100% fuel efficiency ensured through the latest design of multi-point premix injection burners
- Fast, high temperature rise with uni-directional fan
- Automatically controlled ignition/gas valve operations
- User-friendly and proven reliability
- UL and CSA Approved

	P10T	P25T	P50T
BTU/Hour	40,000	85,000	195,000
Fan Voltage	110V / 15A	110V / 15A	110V / 15A
Watts	12,000 W	25,000 W	55,000 W
Fuel Consumption	2 lbs/hr max	4.4 lbs/hr max	10 lbs/hr max
Hose Length	15'	15'	15'
Airflow	200 cfm	280 cfm	600 cfm
Gas Pressure	15 PSI	15 PSI	15 PSI
Weight	29 lbs	29 lbs	49 lbs
L x W x H	16 x 10 x 16	16 x 10 x 16	24 x 14 x 20
Origin	Finland	Finland	Finland

“Climat” Series Indirect Heaters

The Climats are heavy-duty units that burn oil, diesel, or kerosene and indirectly produce warm, clean air. They are portable and are designed for large construction sites where clean uncontaminated air is required. Oil is taken directly from the drum by a flexible tube system which comes equipped with the heater. Fumes are separated from the heated air by means of a burner chamber, heat exchanger construction. Combustion fumes are expelled through the chimney. The Climats feature all zinc coated, powder painted housings, oil burners, and an automatic ignition system controlled by an ambient thermostat. The thermostat is a separate unit with a cable connection to the heater itself. Optional ducts are also available as an accessory to guide warm air into a specific area while keeping the heater separate. Integral fuel tanks are also available. These units are perfect for heating large tented events!

- Used with oil, diesel, or kerosene
- Durable steel casing with powder coating
- Perfect for larger areas requiring clean warm air
- Draws oil from an external drum or an optional integral fuel tank
- Accessory ducts are available
- User-friendly and proven reliability
- UL and CSA Approved



	C40A	C50A	C130A
BTU/Hour	136,000	193,000	570,000
Fan Voltage	110V / 15A	110V / 15A	110V / 25A
Watts	41,000 W	58,000 W	120,000 W
Fuel Consumption	1 gal/hr	1.5 gal/hr	4.5 gal/hr
Outlet & Chimney Size	12"	14"	20"
Airflow	1120 CFM	2230 CFM	4700 CFM
Weight	176 lbs	330 lbs	650 lbs
L x W x H	52" x 28" x 34"	66" x 31" x 40"	75" x 40" x 53"
Origin	Finland	Finland	Finland
OPTIONAL ACCESSORIES			
Integral Fuel Tank	PA-FUEL40 (10 Gal)	PA-FUEL50 (15 Gal)	PA-FUEL130 (40 Gal)
25' Foil Ducting	PA-FOIL12	PA-FOIL14	PA-FOIL20
25' Heavy-Duty Ducting	PA-DUCT12	PA-DUCT14	PA-DUCT20