



# E-Series Electric Heaters



**E1.5**



**E9**



**40E/60E**

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

**NEW**

	<b>E1.5</b>	<b>E3</b>	<b>E6</b>	<b>E9</b>	<b>18E-1</b>	<b>18E-3</b>	<b>40E</b>	<b>40ECA</b>	<b>60E</b>
<b>BTU/Hour</b>	5,100	10,200	20,500	30,700	65,000	65,000	136,500	136,500	205,000
<b>Watts</b>	1.5 kW	3 kW	6 kW	9 kW	18 kW	18 kW	40 kW	40 kW	60 kW
<b>Volts</b>	120	240	240	240	240	240	480	575	480
<b>Amps</b>	12.5	12.5	25	37.5	81	47	60	50	75
<b>Thermostat</b>	32-100 F	32-100 F	32-100 F	32-100 F	32-100 F	32-100 F	32-100 F	32-100 F	32-100 F
<b>Phase</b>	1	1	1	1	1	3	3	3	3
<b>Airflow</b>	116 cfm	205 cfm	250 cfm	350 cfm	590 cfm	590 cfm	1765 cfm	1765 cfm	1765 cfm
<b>Weight</b>	13.7 lbs	20.3 lbs	32.9	39.9 lbs	52 lbs	52 lbs	125 lbs	125 lbs	130 lbs
<b>L x W x H</b>	11x12x8	14x15x10	20x17x12	23x18x12	30 x14x18	30 x14x18	46x20x25	46x20x25	46x20x25
<b>Cord</b>	10'	10'	10'	10'	Not Incl.	Not Incl.	Not Incl.	Not Incl.	Not Incl.
<b>Duct Ring</b>	N/A	N/A	N/A	N/A	N/A	N/A	14"	14"	14"
<b>Origin</b>	Finland	Finland	Finland	Finland	Finland	Finland	Finland	Finland	Finland

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# Why Electric Heat?

**The demand for Electric Heat is growing every year. Here's why you should be ahead of the curve.**

**100% Efficiency**

**No ventillation required - Zero Exhaust**

**Requires less cleaning**

**Minimalist design means heaters can be repaired easily**

**Downtime for refuelling and maintenance is eliminated or drastically reduced**

**Low capital and installation costs**

**Zero risk of fuel spills / Reduced clean up costs**

**Green, environmentally-friendly heat**

	<b>Efficiency of Fuel</b>	<b>Cost per Million BTUs</b>
<b>Electricity</b>	<b>100%</b>	<b>\$34.15</b>
<b>Propane</b>	<b>65%</b>	<b>\$44.81</b>
<b>Diesel</b>	<b>80%</b>	<b>\$39.55</b>
<b>Natural Gas</b>	<b>65%</b>	<b>\$15.90</b>

**Prices are based on the national average for all U.S. States**



**Standardize on the most reliable brand, and cover all the bases. With 8 models, we carry a heater for every voltage and amperage that your job could ever require**