



Pureheat Electric Heaters

Room Sizing & Running Costs

Watts	Approximate running costs - from:	Approximate Area Covered (based on 2.4m ceiling)	Models available in
750	4 cents per hour	7.5 Square Metres	Panel Heater - PH Series
1250	7 cents per hour	12.5 Square Metres	Panel Heater - PH Series
1500	9 cents per hour	15 Square Metres	Panel Heater - PH Series
1600	10 cents per hour	16 Square Metres	Alpha, Highmount
2000	12 cents per hour	20 Square Metres	Panel Heater - PH Series
2400	15 cents per hour	24 Square Metres	Alpha, Highmount, Odyssey
3000	19 cents per hour	30 Square Metres	Highmount
3500	22 cents per hour	35 Square Metres	Alpha, Highmount, Odyssey, Belmont
4500	28 cents per hour	45 Square Metres	Alpha, Highmount, Odyssey
4750	30 cents per hour	47.5 Square Metres	Belmont
6000	38 cents per hour	60 Square Metres	Belmont, Royal
7000	45 cents per hour	70 Square Metres	Royal
8500	54 cents per hour	85 Square Metres	Royal

- NOTE:**
- 1 - As a common rule, you should allow 1000 watts (1kW) of heat for every 10 square metres of area.
 - 2 - If the roof height is greater than 2.4 metres, a higher wattage size than the one calculated above is recommended.
 - 3 - Running costs are based on a tariff of 12.75 cents per kilowatt hour (check your local energy provider for actual power costs) and assumes standard roof and wall insulation.
 - 4 - The running costs noted, assumes the heater has been correctly sized for the area requiring heating and that the heater output cuts to low element once a comfortable room temperature is reached.

Note: The conditions above are accepted heating calculations by equipment suppliers. There will be abnormal situations over which Purheat has no control.