

# Running Costs

## Undertile



Underfloor heating | Tiled shower solutions

Size	Wattage	Coverage area	Cost per day @ 6 hrs a day	Cost per month
Bathroom (small/medium/large)	300 - 400 watts	1.0sqm to 3.0sqm	47c - 62c	\$14.00 - \$19.00
	500 - 650 watts	3.0sqm to 5.0sqm	78c - \$ 1.00	\$23.00 - \$30.00
	800 -1250 watts	5.0sqm to 9.0sqm	\$1.25- \$1.95	\$37.00 - \$59.00
Kitchen (small/medium/large)	800 - 1000 watts	5.0sqm to 7.5sqm	\$1.25 - \$1.56	\$37.00 - \$47.00
	1000 - 1250 watts	6.0sqm to 9.0sqm	\$1.56 - \$1.95	\$47.00 - \$59.00
	1500 - 1800 watts	9.0sqm to 13.5sqm	\$2.34 - \$2.81	\$70.00 - \$84.00
Lounge (small/medium/large)	1500 - 1800 watts	9.0sqm to 13.5sqm	\$2.34 - \$2.81	\$70.00 - \$84.00
	2000 - 2500 watts	13.5.0sqm to 20.0sqm	\$3.12 - \$3.90	\$94.00 - \$117.00
	2500 - 3000 watts	16.0sqm to 24.0sqm	\$3.90 - \$4.68	\$117.00 - \$140.00

- The above calculation is based @ 26c/kwatt/hr.
- We have assumed that the heating is 'ON' for 6 hours a day (3 hours in the morning and 3 hours at night).
- Cost per month has been calculated @ 31 days per month
- Every 1°C reduction in the temperature setting of your thermostat will result in a 5% – 8% reduction in power usage and cost over 24 hours.
- The calculation of running costs can only be approximate. The actual cost will depend on a number of considerations – user preferences, temperature and switch-on time setpoints, cost of energy etc.