

HEETZ™

Heat Your Space™

Use Less Electrical Energy While Powering More

Save money at home or the office using more cost-efficient devices.



VS



4X More Power Used



Heetz Product Collection: **0.335 kilowatts per hour**
Includes Foot & Leg Warmer, Heated Desk Pad, and Mug Warmer running at the same time.

Space Heater:
1.5 kilowatts per hour

Device	Power Rating	Energy Used	Cost (@ 0.15/kWh *24 Hrs)
Foot & Leg Warmer	200W	0.2 kWh	\$0.72
Heated Desk Pad	85W	0.085 kWh	\$0.31
Mug Warmer	50W	0.05 kWh	\$0.18
Heetz™ Product Collection (All Three Products Running Together)	335W	0.335 kWh	\$1.21
Space Heater	1500W	1.5 kWh	\$5.40
Refrigerator	800W	0.8 kWh	\$2.88
Microwave	1000W	1.0 kWh	\$3.60



HEETZ

Raise the Temperature of Your Workspace, Not the Cost of Your Energy Bill

The Heetz™ Foot & Leg Warmers are rated at 200W or 0.2 kWh.

Many space heaters are up to 1500W or 1.5 kWh

Here's The Math: A device rated at 200 Watts uses 0.2 kilowatts of power when operating. If electricity costs \$0.15 per kWh, then running the device for 24 hours would cost: $4.8 \text{ kWh} \times \$0.15 = \0.72

That is **7.5x** more than a 200W device

If you ran your 1500W Space Heater for 24 hours that would use 36.0 kWh and cost you \$5.40.

Meanwhile, using the Heetz Foot & Leg Warmer to heat your desk area for the same amount of time would only cost \$0.72, less than a dollar a day, even if you used it for the entire day.

* Electricity costs based on October 2025 national average of \$0.15 kWh