

Consumption Table



Appliance	Watts	Appliance	Watts	Appliance	Watts
Kitchen		Living Room		Tools	
Blender	500	Bluray Player	15	Band Saw - 14"	1100
Can Opener	150	Cable Box	35	Belt Sander - 3"	1000
Coffee Machine	1000	DVD Player	15	Chain Saw - 12"	1100
Dishwasher	1200-1500	TV - LCD	150	Circular Saw - 7-1/4"	900
Espresso Machine	800	TV - Plasma	200	Circular Saw 8-1/4"	1400
Freezer - Upright - 15 cu. ft.	1240 Wh/Day**	Satellite Dish	25	Disc Sander - 9"	1200
Freezer - Chest - 15 cu. ft.	1080 Wh/Day**	Stereo Receiver	450	Drill - 1/4"	250
Fridge - 20 cu. ft. (AC)	1411 Wh/day**	Video Game Console	150	Drill - 1/2"	750
Fridge -16 cu. ft. (AC)	1200 Wh/day**	Lights		Drill - 1"	1000
Garbage Disposal	450	CFL Bulb - 40 Watt Equivalent	11	Hedge Trimmer	450
Kettle - Electric	1200	CFL Bulb - 60 Watt Equivalent	18	Weed Eater	500
Microwave	1000	CFL Bulb - 75 Watt Equivalent	20	Misc.	
Oven - Electric	1200	CFL Bulb - 100 Watt Equivalent	30	Clock Radio	7
Toaster	850	Compact Fluorescent 20 Watt	22	Curling Iron	150
Toaster Oven	1200	Compact Fluorescent 25 Watt	28	Dehumidifier	280
Stand Mixer	300	Halogen - 40 Watt	40	Electric Shaver	15
Heating/Cooling		Incandescent 50 Watt	50	Electric Blanket	200
Stand Fan	200	Incandescent 100 Watt	100	Hair Dryer/Blower	1500
Ceiling Fan	120	LED Bulb - 40 Watt Equivalent	10	Humidifier	200
Inverter Air Conditioner - 12,000 BTU	1040	LED Bulb - 60 Watt Equivalent	13	Radiotelephone - Receive	5
Central Air Conditioner - 10,000 BTU NA	1200	LED Bulb - 75 watt equivalent	18	Radiotelephone - Transmit	75
Furnace Fan Blower	800	LED Bulb - 100 Watt Equivalent	23	Sewing Machine	100
Space Heater NA	1500	Office		Vacuum	1000
Tankless Water Heater - Electric	18000	Desktop Computer (Standard)	200	<p>Note: TVs, Computers, and other devices left plugged in but not turned on still draw power.</p> <p>**To estimate the number of hours that a refrigerator actually operates at its maximum wattage, divide the total time the refrigerator is plugged in by three. Refrigerators, although turned "on" all the time, actually cycle on and off as needed to maintain interior temperatures.</p>	
Water Heater - Electric	1200	Desktop Computer (Gaming)	500		
Window Air Conditioner 10,000 BTU NA	1200	Laptop	100		
Window Air Conditioner 12,000 BTU NA	3250	LCD Monitor	100		
Well Pump - 1/3 1HP	750	Modem	7		
Laundry		Paper Shredder	150		
Clothes Dryer - Electric	3000	Printer	100		
Clothes Dryer - Gas	1800	Router	7		
Clothes Washer	800	Smart Phone - Recharge	6		
Iron	1200	Tablet - Recharge	8		

* These figures are approximate representations, and the actual power consumption of your appliances may vary substantially from these figures. **The daily energy values listed here are for the most efficient units in their class** and the information was obtained from Consumer Guide to Home and the General Electric website.