

WATTAGE CHART

APPLIANCE	ESTIMATED RUNNING WATTS	ESTIMATED STARTING WATTS
Microwave Oven	1000	0
Toaster	900	0
Toaster Oven	1250	0
Coffee Maker	1000	0
Refrigerator / Freezer	800	2000
Freezer	600	1200
Electric Range, 1 Element	1500	1500
Electric Oven	3410	3410
Dishwasher	1500	3000
Well Pump	1750	2750
Sump Pump	800	2000
Electric Water Heater	4500	0
Iron	1200	1200
Washing Machine	1150	3400
Electric Clothes Dryer	5400	6750
Gas Clothes Dryer	700	2500
Furnace	900	1500
Window Air Conditioner	1200	4800
Central Air 1 Ton Unit	1500	6000
Central Air 2 Ton Unit	3800	15000
Computer workstation	1500	1500
Security System	500	0
Garage Door Opener	900	2300
Lights, each	60-100	0
TV	300	300
CD Player	100	100
Radio	100	100

EXAMPLE

APPLIANCE	ESTIMATED RUNNING WATTS	ESTIMATED STARTING WATTS
Microwave Oven	1000	0
Refrigerator / Freezer	800	2000
Well Pump	1750	2750
Furnace	900	1500
Lights x 3	300	0

TOTAL RUNNING WATTS 4750
 HIGHEST STARTING WATTS 2750
 EQUALS TOTAL STARTING WATTS 7500

The Generator required for the appliance's selected....
 4750 RUNNING WATTS
 7500 STARTING WATTS

Calculate your requirements.

- 1) Total the RUNNING Watts for the items that you have selected
This will give you the Total Running Watts
- 2) Select the highest STARTING Watts for the items that you selected.
- 3) ADD the Total Running Watts to the Highest Starting Watts.
This will give you the Total Starting Watts

NOTE: Values are estimates only