

HomeSite™ Power Comparison



2400

6500

RS12000*

Lighting	•	•	•
Refrigerator/Freezer	•	•	•
Sump Pump	•	•	•
AM/FM Clock Radio	•	•	•
Oscillating Fan	•	•	•
Window AC – 10,000 BTU		•	•
27" Television or Computer (17" Monitor)		•	•
Furnace Fan		•	•
Water Well Pump – 1/3 HP (220V)†			•

*Onan residential standby installed generator - 11 kW

HomeSite™ Power Load Chart **

TOOL OR APPLIANCE	RUNNING WATTS (RATED)	STARTING WATTS (PEAK)
Belt Sander	1200	2400
Ceiling Fan	800	1200
Central AC – 10,000 BTU†	1500	3000
Central AC – 24,000 BTU†	3800	4950
Circular Saw – 7 1/4"	1400	2300
Clock Radio	100	-
Clothes Dryer – Gas	700	1200
Coffee Maker	1500	-
Computer – 17" Monitor	800	-
Deep Freezer	700	1000
Dishwasher – Hot Dry	1500	1500
DVD/CD Player	100	-
Electric Water Heater – 40 Gal.†	4000	-
Fax Machine	65	-
Furnace Fan	800	1300
Garage Door Opener	750	1200
Hair Dryer	1250	-
Hot Plate	2100	-
Inkjet Printer	80	-
Iron	1200	-
Laser Printer	950	-
Lighting	75	-
Microwave Oven – 1000 Watt	1000	-
Miter Saw – 10"	1650	2400
Oscillating Fan	200	400
Quartz Halogen Work Light	1000	-
Reciprocating Saw	1200	2000
Refrigerator/Freezer	700	1500
Security System†	500	-
Space Heater	1800	-
Stereo Receiver	450	-
Sump Pump	800	1200
Table Fan – 14"	200	400
Table/Radial Arm Saw 10"	2000	3600
Television – 27"	500	-
VCR	100	-
Water Well Pump – 1/3 HP (220V)†	1000	2000
Window AC – 10,000 BTU	1200	2200

**The wattages listed in our reference guide above are based on estimated wattage requirements. For exact wattages, check the data plate or operator's manual of the item you wish to power.

† These units are usually hard-wired and require a professionally installed transfer switch.