

STABILITY

The generator should be placed on a solid, level surface for proper engine lubrication and operation. Avoid operating the unit on an incline. If there is any indication that the generator could shift its position during operation, the use of tie-downs is recommended.

PERMANENT INSTALLATION

For permanent generator installation, contact a registered electrician in your area to assure compliance with all local electrical and building codes.

EXHAUST

Generator must be operated in a well ventilated area to provide adequate cooling air for the engine and proper dissipation of engine exhaust fumes.

LUBRICATION

Before starting your generator, follow the lubrication procedure as outlined in the Briggs & Stratton Engine manual included with your generator. **Important:** Using the correct lubrication, changing the oil at the recommended intervals and cleaning the air filters will extend engine life.

GENERATOR START-UP

- The following procedure should be followed when starting the generator:
1. Check oil level for proper amount of oil in crankcase.
 2. Fill gasoline tank with fresh, clean gasoline. To extend engine life, the use of unleaded regular gasoline is recommended.
 3. Remove any electric plugs that may be in the receptacle.
 4. Pull carburetor choke located under air cleaner.
 5. Release "stop" switch from spark plug.
 6. Take a firm, balanced position and pull the rope starter with a quick, smooth pull to crank the engine.
 7. After engine starts, return choke to its normal position. In cold temperatures, it may be necessary to keep the choke in the choke position longer.
 8. Allow generator to warm up a few minutes before plugging in tools.

GENERATOR SHUT-DOWN

To stop generator, simply place "stop" switch against spark plug until the engine comes to a complete stop. If storing or refueling generator, follow instructions for proper procedures.

MAINTENANCE

Engine: Refer to Briggs & Stratton Engine Manual included with your generator.

Generator: Routine maintenance is not required (there is only one moving part in the generator itself). However, if repair work is needed, see service addresses under "TOOLS, ELECTRIC" in the Yellow Pages.





EXTENSION CORD

When using a tool at a considerable distance from power source, a 3-conductor, grounding-type extension cord of adequate size must be used for safety, and to prevent loss of power and over-heating. Use the table below to determine the minimum wire size required.

Use only three wire extension cords which have three-prong grounding-type plugs and three-pole receptacles which accept the tool's plug. Replace or repair damaged cords immediately.

Amperes rating (on nameplate)	0 to 2.0		2.10 to 3.4		3.5 to 5.0		5.10 to 7.0		7.10 to 12.0		12.1 to 12.5	
	Wire Size (A.W.G.)											
Ext. Cable length												
25 ft.	18	18	18	18	18	18	18	16	14	14	12	10
50 ft.	18	18	18	18	18	16	14	14	12	10	—	—
75 ft.	18	18	18	16	16	14	12	12	10	—	—	—
100 ft.	18	18	16	16	14	12	12	—	—	—	—	—
150 ft.	16	16	14	14	12	12	—	—	—	—	—	—
200 ft.	16	14	14	12	12	10	—	—	—	—	—	—

CAT. NO. 3641 - 3300 WATT GENERATOR

SWITCH POSITION				
120 VOLTS	240 VOLTS 4 WIRE	240 VOLTS SINGLE	120 VOLTS FULL POWER	120 VOLTS DUPLEX
240 VOLTS	13.7 AMPS EACH SIDE NEUTRAL LINE TOTAL	13.7 AMPS	27.5 AMPS	13.7 AMPS PER SIDE 27.5 AMPS TOTAL
ATTENTION: MAXIMUM FOR EACH OUTLET USED ONE AT A TIME.				

CAT. NO.		
VOLTS	3615	3621
120	12.5 AMPS	15.0 AMPS
		20.0 AMPS

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