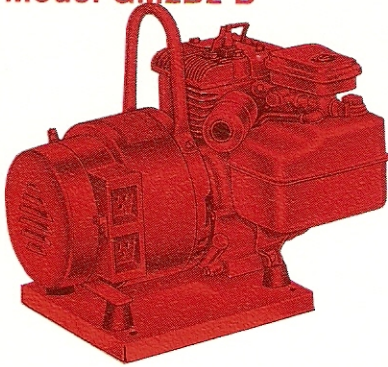


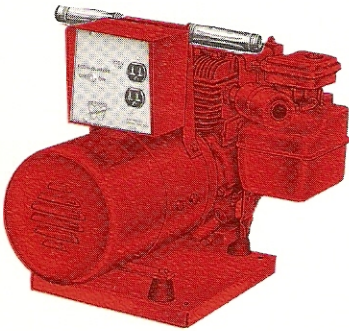
3600 RPM GASOLINE ENGINE DRIVEN POWER PLANTS

Model GM2B2-B



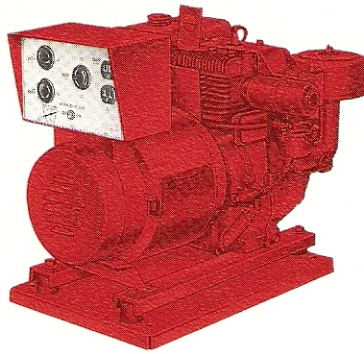
Low Cost, Portable Power, Lightweight and compact for easy carrying - rugged enough for tough jobs. **Alternator:** Rotating field, 2 pole, static excitation, 5% voltage regulation. **Engine:** 5 H.P. Briggs & Stratton, 4 cycle, recoil starter, heavy duty rear main ball bearing, fly ball governor. **Standard Equipment:** Carrying Handle, Fuel Tank, Lo-Tone Muffler, Vibration Isolators, Receptacles, Battery Terminals.

Model GM205B2-B



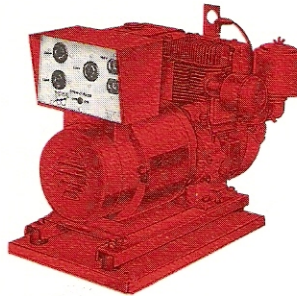
Efficient, High Performance, Light enough for portable application. **Alternator:** Rotating armature, 2 pole, static excitation, \pm 5% voltage regulation. **Engine:** 5 H.P. Briggs & Stratton, 4-cycle, recoil starter, heavy duty rear main ball bearing. **Standard Equipment:** Fuel Tank, Muffler, Vibration Isolators, Receptacles, Econ-O-Mizer Idler Control

Model GM4B2-A



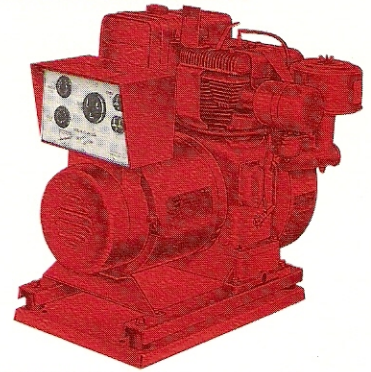
Rugged, compact, Portable Power, ideal for contractors, rental yards and low cost standby. **Alternator:** Rotating field, 2 pole, static excitation, 5% voltage regulation, total power and load control. **Engine:** 8 H.P. Briggs & Stratton 4 cycle, recoil starter, heavy duty ball bearings. **Standard Equipment:** Fuel Tank, Muffler, Vibration Isolators, Receptacles, Econ-O-Mizer Idler Control.

Model GM4W2-A



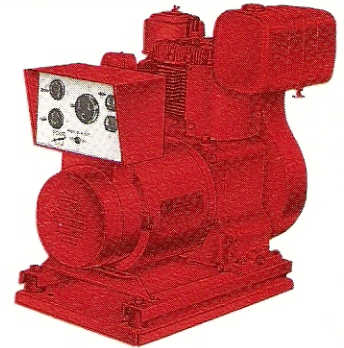
Rugged, compact, Portable Power, ideal for contractors, rental yards, low cost standby. **Alternator:** Rotating field, 2 pole, static excitation, 5% voltage regulation, Total Power and load control. **Engine:** 8 $\frac{1}{4}$ H.P. Wisconsin, 4 cycle, recoil starter, heavy duty tapered roller bearings, valve rotators. **Standard Equipment:** Fuel Tank, Muffler, Vibration Isolators, Receptacles.

Model GM5B2-A



Dependable - Rugged - Compact. **Alternator:** Rotating field, 2 pole, static excitation, 5% voltage regulation, drip-proof construction. **Engine:** 10 H.P. cast iron, 4 cycle, single cylinder engine, Briggs & Stratton. **Standard Equipment:** Fuel Tank, Muffler, Vibration Isolators, Receptacles, Recoil Starter, Econ-O-Mizer Idler Control.

Model GM6W2-A

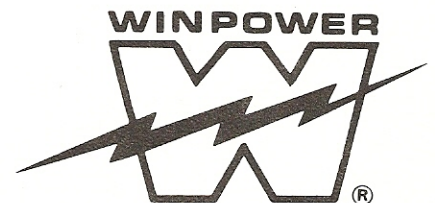


More watts per pound - designed to operate the larger motors on construction tools. **Alternator:** Rotating field, 2 pole, static excitation, 5% voltage regulation, Total Power and load control. **Engine:** 12.5 H.P. Wisconsin, 4 cycle, rope start, heavy duty tapered roller bearings, valve rotators. **Standard Equipment:** Fuel Tank, Muffler, Vibration Isolators, Receptacles.

MODEL SELECTION

60 CYCLE—3600 R.P.M.—AIR COOLED

MODEL	WATTS		VOLTS	AMPS	PHASE	WIRE	ECON-O-MIZER	STARTING
	Inter.	Cont.						
GM2B2-B	2000	2000	120	16.6	1	2	No	Manual
GM205B2-B	2500	2500	120	20.8	1	2	Yes	Manual
GM205B2-B/1	2500	2500	120	20.8	1	2	No	Manual
GM4B2-A	4000	3750	120/240	30/16.7	1	3	Yes	Manual
GM4B2-A/1	4000	3750	120/240	30/16.7	1	3	No	Manual
GM4W2-A	4000	3750	120/240	30/16.7	1	3	No	Manual
GE4W2-A	4000	3750	120/240	30/16.7	1	3	No	Electric
GM5B2-A	5000	5000	120/240	38/20.8	1	3	Yes	Manual
GM5B2-A/1	5000	5000	120/240	38/20.8	1	3	No	Manual
GM6W2-A	6000	5500	120/240	45/25	1	3	No	Manual
GE6W2-A	6000	5500	120/240	45/25	1	3	No	Electric



- Lightweight
- Economical
- Portable