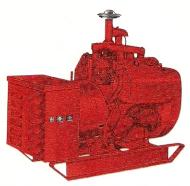
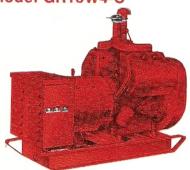
EN ELECTRIC PLANTS — PORTABLE — STANDBY

Model GR10W4-C



Efficient - versatile. Alternator: Rotating armature, 4 pole, static excitation, 5% voltage regulation, drip proof construction. Engine: 22.5 H.P. cast iron, heavy duty, 4 cycle, 4 cylinder with tapered roller bearings. Standard Equipment: Fuel Pump, Automatic Choke, Instruction Manual, Terminal Block, Main Line Circuit Breaker.

Model GR15W4-C



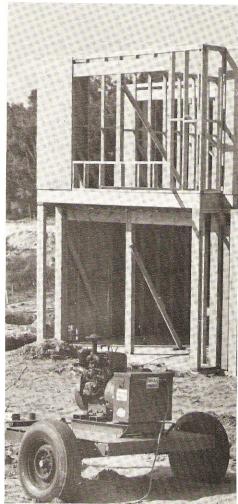
Dependable - high performance. Alternator: Rotating armature, 4 pole, static excitation, 5% voltage regulation, drip proof construction. Engine: 32 H.P. cast iron, heavy duty, 4 cycle, 4 cylinder with tapered roller bearings. Standard Equipment: Fuel Pump, Automatic Choke, Instruction Manual, Terminal Block, Main Line Circuit Breaker.

Model GR20W4-C



Heavy duty - rugged - compact. Alternator: Rotating armature, 4 pole, static excitation, 5% voltage regulation, drip proof construction. Engine: 45.6 H.P. cast iron, heavy duty, 4 cycle, 4 cylinder with tapered roller bearings. Standard Equipment: Fuel Pump, Automatic Choke, Instruction Manual, Terminal Block, High Temperature Shutdown, Main Line Circuit Breaker.

WINPOWER



			MODI	EL SEL	ECTI	ON		
	60 (CYCL	E — 180	00 R.P.	M. —	AIR C	OOLED	
	WATTS			AMPS				
MODEL	Inter.	Cont.	VOLTS	Max.	Cont.	PHASE	WIRE	STARTING
GR10W4-C	12,500	10,000	120/240	52	41.6	1	3	Remote
GR10W4-D	12,500	10,000	120/208	43.5	34.8	3	4	Remote
GR15W4-C	17,500	15,000	120/240	73	62.5	1	3	Remote
GR15W4-D	17,500	15,000	120/208	61	52	3	4	Remote
GR20W4-C	25,000	20,000	120/240	104	83.3	1	3	Remote
GR20W4-D	25,000	20,000	120/208	87	69.5	3	4	Remote

