



# WINPOWER CORPORATION

## MODEL NUMBERING SYSTEM

- G M 205 B 4 - B A
1. Prefix \_\_\_\_\_
    - C = Component 1 Bearing      F = 2 Bearing
    - D = Diesel                              G = Gasoline
  2. Method of Starting \_\_\_\_\_
    - E = Electric
    - M = Manual
    - R = Remote
  3. Capacity in Kilowatts \_\_\_\_\_
    - Zero between digits represents decimal point.
  4. Make of Engine or Drive \_\_\_\_\_
 

<ul style="list-style-type: none"> <li>A = Allis Chalmers</li> <li>B = Briggs &amp; Stratton</li> <li>C = Cummins</li> <li>D = VM Motori</li> <li>E = Detroit Diesel</li> <li>F = Farymann</li> <li>G = Albin</li> <li>H = Hercules</li> <li>I = International</li> <li>J =</li> <li>K = Waukesha</li> <li>L = Lister</li> <li>M = MWM or Minneapolis-M</li> </ul>	<ul style="list-style-type: none"> <li>N = Duetz</li> <li>O =</li> <li>P = Petter</li> <li>Q =</li> <li>R = Robin</li> <li>S = SAE Adapter 1 Bearing</li> <li>T = Tecumseh</li> <li>U =</li> <li>V = V-Belt Drive 2 Bearing</li> <li>W = Wisconsin</li> <li>X =</li> <li>Y = Yanmar</li> <li>Z = Hatz</li> </ul>
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  5. Number of Poles \_\_\_\_\_
    - 2 = 2 Poles
    - 4 = 4 Poles
    - 6 = 6 Poles
  6. Dash \_\_\_\_\_
    - Separate basic series from Electrical Specifications
  7. Indicates Voltage, Frequency, Phase, Wire \_\_\_\_\_

See Page 2, Article 8

CODE NO.	VOLTAGE	FREQUENCY	PHASE	WIRE	NOTE
A	120/240	60	1	3	Total Power
B	120	60	1	2	
C	120/240	60	1	3	
D	120/208	60	3	4	Wye
E	220/380	50	3	4	Wye
F	230	50	1	2	
G	32/40	D.C.		2	
H	240	60	3	3	Cor. Gr.Delta, Line3 C.Gr.
I					
J	120/240	60	3	4	Delta
K	240/480	60	3	4	Delta
L	277/480	60	3	4	Wye
M	230	60	1	2	
N	240/416	60	3	4	Wye
P	240	60	1	3	Delta
Q	120	D.C.			
R	Sp.Voltages				
S					
T	240	60	3	3	Delta
U	347/600	60	3	4	Wye
W	120/240	60	1	3	Reconnectable 4 Rings
Y	180 Cycle				

8. Indicates additional spec sets.

NOTE: X5 after coded letter = 50 Cycle Export

- L = LP Liquid
- N = Natural Gas
- VH = LP Vapor High Pressure, Aircooled Engine
- VL = LP Vapor Low Pressure, Aircooled Engine
- V = LP Vapor, Liquid Cooled Engine

SAE GENERATOR ONLY  
MECHANICAL ARRANGEMENT

	SAE HSG.	SAE FW
A	5	6-1/2
B	5	7-1/2
C	5	8
D	4	7-1/2
E	4	8
F	4	10
G	3	8
H	3	10
J	3	11-1/2
K	2	10
L	2	11-1/2
M	1	10
N	1	11-1/2
P	1	14
R	0	11-1/2
T	0	14
U	0	16
V	0	18
W	00	11-1/2
Y	00	14
Z	00	16

3-14-78  
Supercedes all model  
numbering system.