

Energy Multiplier	
Nominal Power	4037 W
Nominal Voltage	110 VAC
Amperage	43.63A at 120V
Insulation Class	E
Efficiency	0.96
Frequency	60 HZ
Power Factor on Generation Group	0.8
Working Voltage	120 VAC
Incoming Power	2,200 W
Outgoing Power	4,100W
Category	PMGD
Average Energy Savingsico medio	45.55%
Conversion Efficiency	183%
Conexión:	Grid power with thermomagnetic protection
GENERATOR TYPE	3 Phase
Excitation	Magnetic
Useful Life	20 Year
External Temperature Rating	-20 a 60 C
Workinf Hunidity	80%
Dimensions	0.71 mts Lengh x 0.45 mts width x 0.45 mts heigh
Total Weight	176 Lbs
Mechanical Specifications	
Mounting Type	Horizontal
Protection	IP3X
Poles	4
Material Specs	
Max Temperature	80°C
Protection Grade	NdFeB anistropic, Niquel Ni + NI
Grado de Proteccion	IP54