

Single-Phase Brushless AC Generator

This generator features a brushless design, reducing the need for frequent maintenance. Its condenser voltage regulator ensures a stable voltage output.



Product Overview

High-Efficiency Brushless Alternator

The Single-Phase Brushless AC Generator is engineered for reliable, low-maintenance power generation. Its brushless design eliminates the need for frequent servicing, while the integrated condenser voltage regulator ensures stable voltage output across various loads. This generator is suitable for demanding power transmission and distribution applications requiring consistent performance.

Technical Specifications

Model Performance Data

Model	Frequency (Hz)	Cont. Output (kW)	Max Output (kW)
Gsa-S-2	50/60	1.5	1.8
Gsa-M2-2	50/60	2.8	3.5
Gsa-L2-2	50/60	4	4.8

Generator Type	Brushless self-excited 2-pole single-phase
Voltage Output Options	110V, 120V, 220V, 230V, 240V, 110/220V, 115/230V, 120/240V
Power Factor	1