

30KW AC Brushless Alternator

This 30KW AC brushless alternator delivers a stable and consistent AC power output. The brushless design eliminates the need for regular brush maintenance, enhancing its lifespan and reducing downtime.



ADDITIONAL IMAGES



Overview

High-Performance AC Brushless Alternator

This 30KW AC brushless alternator is a robust and reliable power generation solution engineered for consistent performance. Its brushless design eliminates the need for regular brush maintenance, significantly enhancing lifespan and reducing operational downtime. Designed for versatility, this unit provides stable AC power output suitable for prime or standby power systems in industrial and commercial applications.

Technical Specifications

Model Performance Data

Model	Frame No.	50Hz Output (KW)	60Hz Output (KW)	G.W/N.W (kg)
SY-A-164A	4#160	6.8	8.5	100/90
SY-A-164B	4#160	8.8	11	110/100
SY-A-164C	4#160	10.8	13.5	N/A

Packing Dimensions 55x49x56 cm

Form Factor Hexagonal

Key Features

Maintenance Profile

Brushless Design • Low Maintenance

Suitable Applications Industrial Equipment, Standby Power, Prime Power, Generators