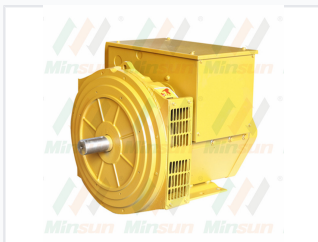


# AC Brushless Double Bearing Alternator

This AC brushless double bearing alternator is designed for power generation. The brushless design minimizes maintenance and ensures reliable performance.



## ADDITIONAL IMAGES



## Product Overview

### Double Bearing AC Brushless Generator Alternator

This double bearing AC brushless generator alternator is engineered for reliable and efficient power generation in industrial and commercial applications. Featuring a robust construction and a brushless design, the unit minimizes maintenance requirements while ensuring long-lasting, stable AC power output. The double bearing configuration provides enhanced stability and load-bearing capacity, making it a dependable choice for demanding power needs.

## Technical Specifications

### Performance Specifications

Model	Frame	50Hz Power (KW/KVA)	60Hz Power (KW/KVA)	Packing Size (cm)	G.W/N.W (kg)
SY-A-164A	4#160	6.8 / 8.5	8.5 / 10.6	55x49x56	100/90
SY-A-164B	4#160	8.8 / 11	11 / 13.8	55x49x56	110/100
SY-A-164C	4#160	10.8 / 13.5	-	55x49x56	-

### Design Features

Double Bearing, Brushless, Industrial Grade, Robust Construction

## Control & Monitoring

### Control Panel Capabilities

- Current Monitoring
- Frequency Monitoring
- Voltmeter Display
- Phase Current Selection
- Phase Voltage Selection