

AC Synchronous Welding Alternator

This AC synchronous welding alternator is designed for both power generation and welding applications. It offers stable voltage regulation and high efficiency, making it suitable for various industrial and construction needs.



ADDITIONAL IMAGES



Product Overview

Dual-Purpose Performance

This AC synchronous welding alternator is a versatile industrial solution designed for both power generation and professional welding applications. It ensures stable welding current and reliable output, making it highly suitable for demanding field operations. Engineered for convenience and maintenance efficiency, the unit features robust construction to meet various industrial and construction site requirements.

Technical Specifications

Welding Current

180 A

Minimum Current

600 A

Maximum Current

Electrode Holder Configuration

Single & Double Electrode Holder

Operational Features

Coupling Options

- Rigid join
- Elastic join

Key Performance Features

Stable Welding Current, Field Operation Ready, Convenient Maintenance, High Efficiency, Stable Voltage Regulation