

AC/DC Square Wave Welding Machine

This AC/DC square wave welding machine is designed for a variety of welding applications. Its square wave technology ensures stable and efficient welding performance.



Overview

Professional AC/DC Welding Performance

The WSME-315 is a high-performance AC/DC square wave welding machine engineered for versatile industrial applications. It offers precise control over essential welding parameters including starting current, welding current, and frequency, ensuring consistent results. With its mobile design and stable output technology, this machine is an ideal solution for workshops requiring efficient and reliable welding capabilities.

Performance Metrics

Operational Controls

315 WSME

Model Series

Technical Specifications

Adjustable Parameters

- Starting current
- Welding current
- Platform frequency
- Frequency between machines

Monitoring

Integrated Ammeter

Design and Mobility

Mobility

Yes

Physical Design

Mounted on wheels for easy mobility and positioning within the workspace.