

AC/DC Square Wave Arc Welding Machine

This AC/DC square wave arc welding machine is designed for both alternating and direct current welding processes. Its stable and precise square waveform enhances the quality and control of the welding arc.



Product Overview

WSE Series Arc Welding Machine

The WSE series is a versatile AC/DC square-wave arc welding machine engineered for professional applications. By delivering a stable and precise square waveform, it provides exceptional control over the welding arc. This system is highly suitable for processing a wide variety of metals including aluminum, steel, and stainless steel, ensuring consistent, high-quality results in demanding industrial environments.

Technical Capabilities

Rated Current Capacity

500 A

Maximum Current Output

Supported Current

AC, DC

Series Name

WSE Series

Industrial Application

Compatible Materials

- Aluminum
- Carbon Steel
- Stainless Steel

Primary Use Cases

Automotive • Aerospace • General Manufacturing