

Digital Inverter DC Submerged Arc Welding Machine

This digital inverter DC submerged arc welding machine is designed for heavy-duty welding applications. It utilizes advanced inverter technology to deliver stable and efficient welding performance.



Product Overview

Professional Submerged Arc Welding Solution

The ASAW-II Series offers a versatile solution for heavy-duty submerged arc welding applications. Engineered with advanced digital inverter technology, this system delivers stable, high-quality welds with deep penetration and minimal spatter. It is designed to support various configurations including single wire, twin wire, tandem systems, and strip cladding, making it suitable for carbon steel, stainless steel, and alloy steel fabrication.

Technical Capabilities

Welding Solutions Supported

- Single wire welding
- Twin wire welding
- Tandem system
- Strip cladding

Compatible Materials

Carbon Steel, Stainless Steel, Alloy Steel

Performance Features

Core Technology

Digital Inverter • Heavy-Duty Design • Industrial Grade

Welding Performance

1000 A

Model Capacity