

Rectify Arc Welder

This is a high-performance rectify arc welder designed for industrial use. It features adjustable welding current and voltage and is constructed for durability and portability.



Overview

Industrial Arc Welding Performance

The Rectify Arc Welder is a high-efficiency solution engineered for demanding industrial environments. Featuring a 3-phase input voltage and a robust design, it minimizes no-load loss while ensuring simple operation and easy maintenance. This versatile equipment is perfectly suited for welding low alloy steel, stainless steel, and cast iron.

Technical Specifications

Key Features

- High efficiency performance
- Low no-load loss
- Simple structure for easy operation
- Low noise output
- Convenient maintenance

Input Power	3 phase
Supported Materials	Low alloy steel, Stainless steel, Steel, Cast iron

Operational Controls

Interface Elements

- Power switch (ON/OFF)
- Adjustable target current
- Built-in output terminals (+/-)