

# Inverter Arc Welding Machine

Inverter-based arc welding machine designed for stick welding applications. It features adjustable current control for setting precise welding parameters.



## Product Overview

### Professional STICK Inverter Series

The STICK series inverter-based arc welding machine is engineered for high-performance stick welding applications in metal fabrication and repair environments. It utilizes advanced inverter technology to provide stable arc characteristics and highly efficient power conversion. Compact and portable, this machine is designed to offer professional-grade precision through adjustable current controls while ensuring operational safety with built-in thermal overload protection.

## Technical Specifications

### Rated Output Current

**200 A**

Maximum Current

### Status Indicators

- Power Status
- Current Control Output

### Welding Process

Stick (MMA)

## Safety & Design

### Key Features

Inverter Technology, Thermal Overload Protection, Compact Design, Adjustable Current