

# Portable DC Inverter Arc MMA Welder

This portable DC inverter arc MMA welder is designed for MMA (Manual Metal Arc) welding processes. It features an adjustable amperage range, typically from 30A to 200A, allowing for versatile welding on various metal thicknesses.



## ADDITIONAL IMAGES



## Overview

### Professional Arc Welding Performance

This portable DC inverter arc welder is engineered for versatility and safety in manual metal arc (MMA) welding applications. Utilizing advanced IGBT technology, the unit provides stable power output and efficient performance for various metal thicknesses. Integrated features like a voltage reduction device (VRD), easy arc ignition, and thermal protection ensure a reliable and safe user experience for professional environments.

## Technical Specifications

### Current Range

**30 A**

Min Current

**200 A**

Max Current

### Welding Technology

MMA, IGBT, DC Inverter

### Input Power

1-Phase

## Safety & Control

### Safety Features

VRD (Voltage Reduction Device) • Temperature Protection • Easy Start Arc Ignition

### Control Interface

- Adjustable current intensity control
- Integrated digital welding current meter