

MMA Inverter Arc Welding Machine with Adjustable Current Control

Professional grade MMA inverter arc welding machine designed for versatile welding applications. It features adjustable current control ranging from 75A to 300A and arc force adjustment for optimized welding performance.



Overview

Professional MMA Inverter Arc Welding Solution

This professional-grade MMA inverter arc welding machine is engineered for high-performance welding applications. It features advanced digital control for precise current regulation and arc force customization, ensuring stable performance across varied tasks. Built to comply with international safety standards, this reliable tool provides consistent power output and is suitable for industrial-standard welding demands.

Performance Metrics

Key Welding Parameters

300 A

Max Current

60 %

Duty Cycle at 300A

69 V

Open Circuit Voltage

Technical Specifications

Electrical Requirements

Parameter	Value
Input Voltage	220-240V
Max Current Draw	24.1A
Effective Current Draw	17.2A

Protection Rating

IP21S

Safety Compliance

EN 60974-1:2012

Operating Features

Control Features

- Adjustable Current Control (75A - 300A)
- Arc Force Adjustment
- Digital Display for Monitoring