

Inverter DC Stick Welding Machine

This inverter DC welding machine is designed for stick welding. It features adjustable arc force and hot start, ensuring optimal welding performance.



Overview

Professional Inverter DC Stick Welding Machine

This high-performance inverter DC stick welding machine is engineered for stability and precision in diverse welding environments. Designed to withstand harsh industrial conditions, it delivers consistent power even when faced with voltage fluctuations or the need for long-distance welding cables up to 100 meters. The unit features advanced controls like adjustable arc force and hot start, making it an ideal choice for both workshop fabrication and demanding on-site applications.

Performance

Welding Capabilities	Stable DC Arc, All-Position Welding, Long-Distance Welding
Max Cable Length	100 m

Technical Features

Core Features

- Adjustable Arc Force
- Hot Start Functionality
- Digital Display for Parameter Monitoring
- Voltage Fluctuation Compensation

Design

Inverter Technology • Compact • Durable

Suitable Applications

- Workshop Fabrication
- On-site Construction
- Harsh Industrial Environments