

250KVA Automatic MFDC Seam Welder for Hardware Manufacturing

This automatic MFDC seam welder has a capacity of 250KVA and is designed for high-precision welding applications. The machine features advanced control systems for consistent weld quality and automated processes to enhance productivity.



ADDITIONAL IMAGES



Overview

High-Performance Seam Welding

This 250KVA Automatic MFDC Seam Welder is engineered for high-precision industrial applications, specifically within the hardware manufacturing sector. Utilizing advanced Medium Frequency Direct Current (MFDC) technology, the machine delivers consistent, high-quality welds with minimal spatter and enhanced energy efficiency. Designed for robust, continuous operation, it automates welding processes to maximize productivity while reducing operator fatigue.

Technical Specifications

Rated Capacity	250 KVA
Max. Primary Current	300 A
Max. Short Circuit Current	40 KA
Max. Working Pressure	10.6 KN
Power Supply	380V/3/50Hz

Physical Dimensions

Dimensions (LxWxH)	4278 x 3353 x 3239 mm
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Key Features

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- MFDC Technology for energy efficiency
- Automatic operation for high productivity
- Adjustable welding parameters
- Robust industrial construction
- Suitable for leak-proof seam applications

Model Identifier

FB-250-L19001