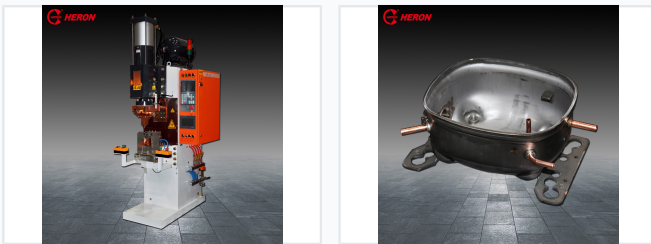


250KVA MFDC Copper Connector Welder

This 250KVA MFDC welder is designed for welding copper connectors with shells. Its advanced welding technology ensures high-quality and reliable welds for various industrial applications.



ADDITIONAL IMAGES



Product Overview

High-Performance MFDC Welding Solution

This 250KVA Medium Frequency Direct Current (MFDC) welder is precision-engineered for the assembly of copper connectors with shells, particularly within the compressor industry. Utilizing advanced MFDC technology, it offers superior welding performance over traditional AC welders, resulting in improved energy efficiency, reduced spatter, and consistently higher weld quality. The machine features a robust construction and user-friendly controls, making it a reliable choice for demanding industrial applications requiring precise copper component assembly.

Technical Specifications

Rated Capacity

250 KVA

Rated Capacity

Power Supply	380V / 3 / 50Hz
Max Primary Current	150 A
Max Short Circuit Current	44.5 KA
Max Working Pressure	15 KN

Dimensions

Machine Dimensions (LxWxH)	881 x 1100 x 2410 mm
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Application

Target Industry	Compressor Industry, Copper Connector Assembly
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