

880KVA MFDC Resistance Welder for Suction Pipe Welding

This 880KVA MFDC welder is designed for welding suction pipes. The welder features advanced control systems for parameter adjustment and monitoring, enhancing productivity and reducing errors.



ADDITIONAL IMAGES



Product Overview

High-Performance MFDC Resistance Welder

This 880KVA Medium Frequency Direct Current (MFDC) resistance welder is precision-engineered for the demanding requirements of suction pipe manufacturing within the compressor industry. The machine delivers consistent, high-quality joints through advanced control systems that allow for precise parameter adjustment and monitoring. Designed for industrial durability, it features robust construction and integrated safety mechanisms to ensure reliable performance and enhanced productivity in high-volume production environments.

Technical Specifications

Rated Capacity

880 KVA
Rated Capacity

Power Supply	380V/3/50Hz
Max. Primary Current	340 A
Max. Short Circuit Current	111 KA
Max. Working Pressure	24 KN

Physical Dimensions

External Dimensions (LxWxH)	1380mm x 1400mm x 2580mm
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Key Features

System Capabilities

- Medium Frequency Direct Current (MFDC) technology
- Advanced parameter adjustment and monitoring
- Integrated safety mechanisms
- Durable construction for industrial environments

Primary Applications

Suction Pipe Welding, Compressor Industry, Industrial Manufacturing