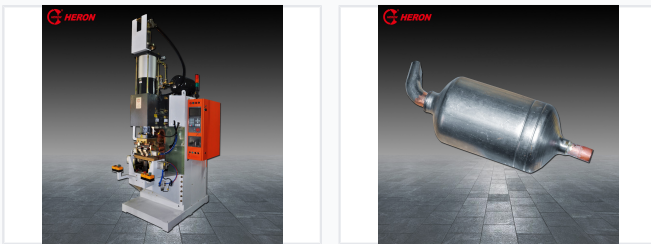


660KVA MFDC Reservoir Welder

This 660KVA MFDC welder is designed for reservoir welding applications. It utilizes MFDC technology to deliver precise and efficient welding performance for a range of reservoir sizes and materials.



ADDITIONAL IMAGES



Overview

High-Performance Reservoir Welding

The 660KVA MFDC (Medium Frequency Direct Current) Welder is engineered specifically for demanding reservoir welding applications, particularly within the compressor manufacturing industry. Utilizing advanced MFDC technology, this system delivers precise, consistent weld quality with significantly reduced spatter compared to traditional AC methods. Its robust construction and high power output ensure reliability and efficiency in intensive production environments.

Technical Specifications

Rated Capacity

660 KVA

Rated Capacity

Power Supply	380V / 3 / 50Hz
Max. Primary Current	380 A
Max. Short Circuit Current	86 KA
Max. Working Pressure	35 KN

Dimensions and Logistics

Machine Dimensions (LxWxH)	1309mm x 1500mm x 3076mm
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Applications

Primary Industries	Compressor Industry, Automotive, Aerospace, Industrial Storage
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