

# 660KVA MFDC Welder for Suction Pipe Welding

The 660KVA MFDC welder is designed for welding suction pipes. It utilizes medium frequency direct current (MFDC) technology to ensure precise and efficient welding performance.



## ADDITIONAL IMAGES



## Overview

### High-Efficiency Suction Pipe Welding Solution

This 660KVA Medium Frequency Direct Current (MFDC) welder is engineered specifically for the compressor industry, focusing on suction pipe applications. Utilizing advanced MFDC technology, it delivers precise and efficient welding performance to ensure strong, reliable joints. The robust construction is designed for industrial environments, balancing high power capacity with user-friendly operation and maintenance.

## Technical Specifications

### Rated Capacity

**660 KVA**  
Rated Capacity

Power Supply	380V/3/50Hz
Max. Primary Current	280 A
Max. Short Cut Current	85 KA
Max. Working Pressure	24 KN

## Dimensions

### Physical Dimensions

Length	Width	Height
1440	1550	3004

## Application

Industry Application	Compressor Industry, Suction Pipe Welding, Industrial Machinery
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