

Thyristor Welding Machine for Industrial Use

This thyristor welding machine is designed for heavy-duty industrial applications. It features a robust construction with integrated wheels for easy mobility, and a remote control unit for convenient operation.



Overview

Industrial Thyristor Welding Power Source

The ZX5-630 is a robust thyristor-based welding machine engineered specifically for heavy-duty industrial applications. It delivers exceptional stability and precise parameter control, ensuring high-quality weld consistency across demanding environments. With integrated mobility features and a convenient remote control unit, this system offers both performance and operational flexibility for professional metal fabrication.

Technical Specifications

Model	ZX5-630
Welding Technology	Thyristor

Features

Application Environment	Heavy-duty • Industrial
Mobility	Yes
Control Method	Remote Control Unit