

Industrial Thyristor Welding Machine

This thyristor welding machine is designed for heavy-duty industrial use. It offers adjustable welding parameters and a remote control for convenient operation.



Product Overview

Industrial Thyristor Welding Machine (ZX5-630)

The ZX5-630 is a high-performance thyristor welding machine engineered specifically for heavy-duty industrial applications. It offers precise, adjustable welding parameters to ensure optimal performance across a wide range of materials and complex welding processes. Designed for demanding environments, this unit features a robust construction and includes a remote control for convenient operation and real-time monitoring, while its wheel-mounted design ensures excellent mobility on the shop floor.

Technical Specifications

Welding Technology

Thyristor

Model Number

ZX5-630

Key Features

Operational Features

- Adjustable welding parameters
- Remote control operation
- Heavy-duty construction
- Integrated mobility wheels

Performance Metrics

630 A

Rated Capacity