

Rim Forming Double-Edge Welder

This rim forming double-edge welder is a specialized machine designed for welding rims. It is engineered for high-volume production and consistent weld quality.



Product Overview

High-Efficiency Rim Welding

The ZCQ01(E) Rim Forming Double-Edge Welder is a robust industrial solution engineered for high-volume rim production. It utilizes a multi-station configuration to streamline both the shaping and welding processes, ensuring consistent quality and structural integrity. Featuring an integrated control panel, the machine allows operators to make precise adjustments for optimized production performance.

Technical Specifications

Production Focus

High-Volume Production • Industrial Grade

Equipment Type

Rim Forming Double-Edge Welder

Manufacturing Process

Rim Shaping, Double-Edge Welding

Features

Key Machine Features

- Robust multi-station construction
- Integrated precision control panel
- Automated shaping and welding sequence
- High-consistency output quality