

Automatic Omega Profile Forming Machine

The automatic metal omega profile roll forming machine is designed for efficient production of omega-shaped metal profiles. It integrates forming stations and a control system for accuracy, reduced waste, and enhanced productivity.



ADDITIONAL IMAGES



Overview

Precision Omega Profile Production

The Automatic Omega Profile Roll Forming Machine is engineered for the efficient and precise production of omega-shaped metal profiles. Featuring a robust frame and high-quality rollers, this system is designed for high-volume manufacturing environments to ensure consistent output and accuracy. The machine incorporates advanced hydraulic systems and automated controls to minimize manual intervention and reduce material waste.

Technical Specifications

Production Lead Time	30 days
Certifications	ISO, CE, Bureau Veritas, TÜV Rheinland

Service & Support

Support Policy

- Lifetime technical support
- Free replacement of non-artificial damaged parts
- Overseas technician support available
- Professional loading assistance for container shipping

Overseas Technician Daily Fee

150 USD
Daily Rate

Packaging & Shipping

Packaging Details

- Nude packaging with waterproof cloth
- Stow-wood protection
- Computer control system packed with waterproof cloth and cardboard