

Metal Sheet Leveling Machine

The metal sheet leveling machine is designed to flatten and smooth metal sheets. It utilizes adjustable rollers to ensure precise and consistent results across various material thicknesses.



ADDITIONAL IMAGES



Overview



Precision metal leveling equipment featuring robust construction for reliable industrial operation.

Precision Metal Leveling Solution

This industrial-grade leveling machine is engineered to eliminate imperfections in metal sheets and strips, ensuring optimal flatness and uniformity. Designed for high-efficiency metal forming environments, it features a robust steel frame and adjustable roller systems to handle various material thicknesses. Its intuitive control interface allows for precise adjustments, making it an essential asset for achieving high-quality, consistent results in demanding manufacturing applications.

Certifications

CE, ISO 9001, SGS

Technical Specifications



Industrial leveling machine designed for processing metal sheets and coils with adjustable parameters.

Key Features

- Robust steel frame construction for durability
- Adjustable roller system for material thickness customization
- Integrated hydraulic power unit
- Control panel for leveling process monitoring
- Suitable for various metal types and thicknesses

Logistics & Service



Heavy-duty industrial leveling machine components secured and prepared for secure international transport.

Payment Terms

Payment Stage	Percentage
Down Payment	30%
Pre-delivery Inspection	70%

Delivery Lead Time

30 days
Days

Technical Service Terms

On-site technical support is available for machine setup and troubleshooting. The buyer is responsible for all associated costs, including visa processing, round-trip airfare, suitable accommodation, and a daily technician salary of 80 USD.

Warranty Coverage

12 months limited warranty; parts provided free of charge, buyer responsible for shipping fees.