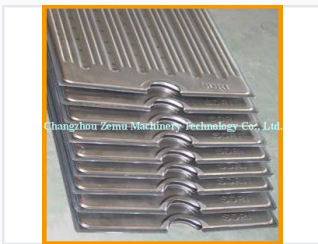


Transformer Core and Coil Manufacturing Machine

This automated machine is engineered for manufacturing transformer cores and coils. It integrates material feeding, forming, welding, and pressing for efficient production.



ADDITIONAL IMAGES



Product Overview

Industrial Transformer Manufacturing Solution

This high-performance manufacturing machine is engineered for the precise production of oil-filled distribution transformer components. It integrates essential processes such as material feeding, forming, welding, and pressing into a single, robust system. Designed for industrial efficiency, this equipment ensures reliable production of transformer cores and coils, supporting long-term operational stability.

Technical Capabilities

Production Focus

1
Oil-filled Transformer Components

1
Precision Core/Coil Assembly

Core Processes

Material Feeding, Forming, Welding, Pressing, Winding, Assembly

Construction & Design

Design Specifications

- Heavy-duty industrial frame construction
- Precision adjustment mechanisms
- Integrated control wheels and gauges
- Corrugated plate handling capability
- Automated operation and monitoring control panel

Component Compatibility

Component Type	Function
Stamped Metal Plates	Core/Cooling System
Corrugated Surfaces	Heat Dissipation