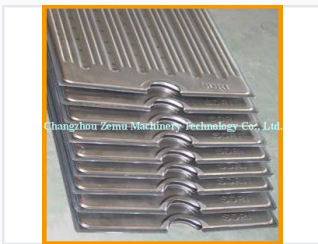


# Transformer Core and Coil Manufacturing Machine

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