

# EPS Sandwich Panel Production Line

This sandwich panel production line utilizes cold bending metal material for a stable structure. It is designed for continuous production of high-quality sandwich panels used in construction and insulation.



## Overview

### High-Performance Sandwich Panel Production

This automated production line is engineered for the continuous manufacturing of EPS sandwich panels, integrating uncoiling, forming, core insertion, adhesive application, and cutting. Built with a robust cold-bending metal structure, the system is designed to withstand high-speed operations, significant vibration, and heavy loads while maintaining long-term structural integrity. It provides a reliable solution for producing high-quality construction and insulation panels with precise control over material feeding and temperature regulation.

## Performance & Capacity

### Annual Production Capacity

**600000 m<sup>2</sup>**

Annual Output

### Operational Features

High Speed, Vibration Resistant, Heavy Load Capacity, Stable Structure, Computer Control System

## Shipping & Logistics

### Packaging Standards

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

### Production Lead Time

30 working days after deposit

## Service & Support

### Service Policy

Service Type	Details
Technical Support	Lifetime support provided
Replacement Parts	Free replacement for non-artificial damage
On-site Technician	Available upon request (buyer covers expenses)