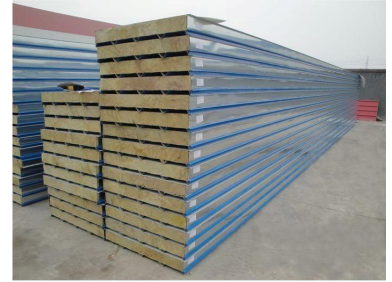
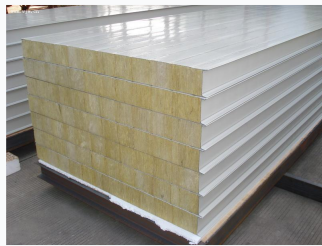


# EPS Sandwich Panel Production Line

This EPS sandwich panel production line is designed for continuous manufacturing of insulated panels. The system incorporates multiple conveyor belts, rollers, and automated machinery for efficient panel assembly.



## ADDITIONAL IMAGES



## Overview

### High-Efficiency Sandwich Panel Production Line

This production line is designed for the continuous manufacturing of high-quality insulated sandwich panels. Engineered for versatility, the system supports the creation of panels with various core materials, including EPS, Rock Wool, and Glass Wool. These panels are essential components for modern construction, providing superior thermal insulation, acoustic absorption, and structural integrity for roofs and walls in industrial, commercial, and residential projects.

## Applications

### Suitable Applications

Factory Roofs, Warehouse Walls, Cold Storage, Gymnasiums, Exhibition Centers, Residential Construction, Movable Houses

## Technical Features

### Compatible Core Materials

- EPS (Expanded Polystyrene)
- Rock Wool
- Glass Wool

### System Construction

Robust Steel Frame • Automated Assembly • Continuous Manufacturing • Integrated Control Panel

### Panel Performance Benefits

- Excellent thermal insulation
- Superior acoustic absorption
- Enhanced fire resistance
- Lightweight and easy to install