

# Automated Pocket Spring Production System

This automated production line manufactures pocket springs at high volume. The system integrates spring coiling, fabric wrapping, and bonding for mattress construction.



## Overview

### Automated Pocket Spring Production System

This automated production line is engineered for high-volume manufacturing of pocket springs, a critical component in modern mattress construction. The system seamlessly integrates multiple complex processes, including spring coiling, fabric wrapping, and bonding, to deliver consistent, high-quality output. Designed for large-scale mattress manufacturing facilities, it features advanced control systems to ensure precise spring formation and operational reliability.

## Technical Capabilities

### Integrated Processes

- Spring Coiling
- Fabric Wrapping
- Bonding

### Automation Level

Fully Automated • High-Volume

## Application

### Target Industry

Mattress Manufacturing, Bedding Production, Furniture Components