

3 Phase 380V PLC Control Polyurethane Sandwich Panel Production Line 0.3mm-0.8mm Thickness

Our Product Introduction

Basic Information

- Place of Origin: Jiangsu, China
- Brand Name: Hangzhou Maxwell
- Certification: CE, ISO9001
- Model Number: PU Roof
- Minimum Order Quantity: 1 SET
- Price: USD240000-USD550000
- Packaging Details: Nude Packaging in a 40 feet container
- Delivery Time: 60 work days
- Payment Terms: T/T, L/C
- Supply Ability: 10 sets per month

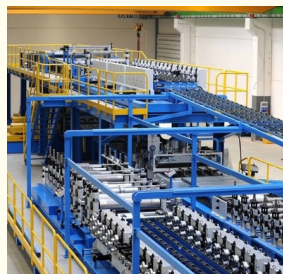


Product Specification

- Thickness Of Material: 0.3-0.8mm
- Effective Working Length: 24m(customized)
- Control Mode: PLC
- Main Power: 5.5KW
- Dimension: 7300x1600x1200mm
- Power Supply: 380V/50Hz/3Phase
- Type Of Uncoiler: Manual
- Spray Gun: Automatic + Manual Spray Gun
- Highlight: **380V Polyurethane Sandwich Panel Production Line**
,
PLC Control Polyurethane Sandwich Panel Production Line



More Images



Product Description

3 Phase 380V PLC Controlled Polyurethane Sandwich Panel Production Line With 0.3-0.8mm

Product Description:

The Production Line comes equipped with a Manual Type Of Uncoiler that is easy to operate and saves time. With a Power Supply of 380V/50Hz/3Phase, you can be sure of consistent and reliable performance. The Thickness Of Material that can be used on the production line is in the range of 0.3-0.8mm, allowing for versatility in the type of material that can be used.

The Control Mode of the PU Sandwich Panel Production Line is PLC, which allows for easy and efficient control of the entire system. Our PLC control system ensures that your production line runs smoothly, with minimal downtime and maximum output. The Effective Working Length of the production line is 24m, but we can customize it to fit your specific needs.

Our PU Foam Sandwich Board Production Line is perfect for manufacturing sandwich plates for use in various applications such as construction, cold storage, and air conditioning systems. The sandwich plates are made of a polyurethane foam core that is sandwiched between two layers of steel or aluminum sheets, resulting in a lightweight yet sturdy panel.

In summary, our Polyurethane Sandwich Plate Production Line is the perfect solution for your sandwich panel manufacturing needs. With a Manual Type Of Uncoiler, a Power Supply of 380V/50Hz/3Phase, a Thickness Of Material range of 0.3-0.8mm, a Control Mode of PLC, and an Effective Working Length of 24m (customizable), you can be sure of efficient and reliable performance. Invest in our PU Foam Sandwich Board Manufacturing Plant and take your construction business to the next level!



Features:

Product Name: PU Sandwich Panel Production Line

Also known as: PU Foam Sandwich Board Manufacturing Plant, Polyurethane Sandwich Plate Production Line, PU Sandwich Board Making Machine

Flexible Production: Intelligent Manufacturing

Spray Gun: Automatic + Manual Spray Gun

Control Mode: PLC

Thickness Of Material: 0.3-0.8mm

Effective Working Length: 24m (customized)

Technical Parameters:

Polyurethane Sandwich Plate Production Line	
Minimal Cutting Length	1200mm
Spray Gun	Automatic + Manual Spray Gun
Power Supply	380V/50Hz/3Phase
Flexible Production	Intelligent Manufacturing
Thickness Of Material	0.3-0.8mm
Main Power	5.5KW

Roller Forming Speed	3-8m/min
Effective Working Length	24m(customized)
Control Mode	PLC
PU Foam Density	40±5 Kg/m³ (Or Depend On Requirement)



Applications:

Our PU Sandwich Panel Production Line is suitable for various application occasions and scenarios. The panels produced by our machine can be used in the construction of commercial and industrial buildings, cold storages, warehouses, and other structures that require thermal insulation. Our panels are also suitable for use in the production of refrigerated trucks, containers, and other transportation equipment.

The PU Sandwich Board Making Machine is designed for flexible production and intelligent manufacturing. The roller forming speed can be adjusted between 3-8m/min, allowing for efficient production of sandwich panels of different sizes and thicknesses. The PU foam density of the sandwich panels produced by our machine is 40±5 Kg/m³, or can be customized according to the requirements of the customers.

Hangzhou Maxwell's PU Sandwich Panel Production Line is a reliable and efficient solution for the production of high-quality sandwich panels. Our machine is easy to operate, highly productive, and requires minimal maintenance. Contact us today to learn more about our PU Sandwich Panel Production Line and how it can benefit your business.

Support and Services:

The PU Sandwich Panel Production Line product comes with comprehensive technical support and services, including:

Installation and commissioning

Training for machine operation and maintenance

24/7 online technical support

On-site technical support

Regular maintenance and inspection services

Equipment upgrade and modification services

Our experienced technicians and engineers are dedicated to ensuring the smooth operation and optimal performance of your PU sandwich panel production line.

Packing and Shipping:

Product Packaging:

The PU Sandwich Panel Production Line is packaged in a sturdy wooden crate to ensure safe transportation and delivery.

Shipping:

We offer worldwide shipping for the PU Sandwich Panel Production Line. The shipping cost and delivery time may vary depending on the destination. Our team will provide you with a shipping quote and estimated delivery time after receiving your order.

