Original Factory Steel Plates - PU Sandwich Roof Roll Forming Machine - Haixing Industrial

PU Sandwich panel as a kind of construction material is widely used in construction, heat preservation, packaging, frozen, daily necessities, industrial casting, etc.

It can also be used to display the assembly places, commodity cabinet, signs and toys manufacture.

PU Sandwich Roof Roll Forming Machine parameters		
1	Equipment overall dimensions	30m*2.6m*3m
2	Total weight	About 16 ton
3	Control system	Omron encoder PLC
4	Main motor power	Planetary cycloid reducer, 4kw, 380V, 50HZ
5	Processing speed	4~4.5 m/min, continuous stepless adjusted, variable frequency speed regulation, digital display
6	raw material	1.2 meters
7	Voltage	380V
8	Roller material	chrome plated on 45# steel forgings
9	Number of rubber shafts	27 foams, 39 rock wool
10	Total power	30 kw
11	Synchronous controller	Digital synchronous controller
12	Corrugated press motor power	Double-stage cycloid reducer 4kw, 380V, 50HZ
13	Application	roof panel, wall panel

Machine picture display



Packaging and Shipping

1) Tighten the container with a wire rope and weld the container to the container with natural iron.

2) Main forming machine and un-coiler is naked (we can also use waterproof plastic packaging if needed).

3) PLC control system and motor pump are packed in wooden box with water proof paper coverage.

Product link：https://www.toprollformingmachine.com/?p=13906