Professional Design Eps Sandwich Panel Manufacturing Line - Rock Wool Sandwich Sheet Production Line - Haixing Industrial

Rock Wool Sandwich Sheet Production Line 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

Components of rock wool sandwich sheet production line:

Roll forming machine	1 set
Hydraulic cutter	1 set
Electrical control system	1 set
Hydraulic system	1 set
Normal stacker table	3 PC. 1m*1m
Manual decoiler	1 set. Maximum load: 5T.

Machine picture display



Roof advantages:

Waterproof, fireproof, antifreeze, corrosion resistant, compressive strength, light weight, beautiful, and environmentally friendly.

Product link：https://www.toprollformingmachine.com/?p=14351