

Trapezoidal sheet roof wall panel machine

Trapezoidal sheet roof wall panel machine parameters

Hydraulic pressure	10-12MPa according to oil pump and pump motor	Main motor power	4/5.5
Voltage	380V/ 3 phase/ 50 Hz (or as your requirements)	Hydraulic motor power	3/4/
Main frame	350/400H beams according to machine demands	Control system	Au
Wall sheet thickness	16/18/20/22mm according to machine demands	Feeding thickness	
Feeding material	Galvanized steel coil/color steel coil/aluminum steel coil	Roller material	
Productivity	0 - 25m/min (according to machine specification)	Cutter material	
Roll station	Common 11 or 25rolls (according to different design)	Cr-plating size	
Roller diameter	70/75/80mm (depends on different design)	Chain size	1/1.2inch

Main details of Trapezoidal sheet roof wall panel machine



We offer our customers easy-broken parts for free.



Application

Roof roll forming machinery could produce metallic roofing tile, trapezoidal or sinusoidal roofing sheet, floor deck, C and Z purlin, expressway guardrail, channel and stud, roller shutter and sandwich panel, etc. Customized profiles and requirements are acceptable, and assistant equipment such as hydraulic decoiler, auto stacker, etc.

Packaging details

1. Trapezoidal sheet roof wall panel machine are nude packing (If you need, we can also packed it with water-proof plastic).
2. PLC control system and motor pump are packed with waterproof paper, spare parts in a carton box.
3. One set of machine needs a 40' container to shipping.



Product link : <https://www.toprollformingmachine.com/?p=364853>