Double Roof Tile Machine

Our Service Advantage

1. Professional: rich experience in product and export process!

2. Low price: Save your money from every part!

Parameters of double layer roll forming machine

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Main motor power	4kW, 3-phase or as your requests	
Hydraulic motor power	3kW	
Hydraulic pressure	10-12MPa	
Voltage	380V/3-phase/50Hz (or as your requirements)	
Control system	PLC delta inverter	
Mainframe	300/350mm H-beam or 350mm	
Backboard thickness	16mm	
Chain size	1 Inch	
Feeding material	color steel coils	
Feeding thickness	0.3-0.8mm	
Feeding width	1000mm	
Effective width	840mm, 850mm	
Productivity	0-15/min	
Roll station	13 roll steps (according to different design)	
Roller diameter	70mm (depends on different design)	
Roller material	45# steel	
Cutter material	Cr12	
Cr-plating size	0.05mm	
Overall size	6800*1400*1150mm	
Total weight	4.8 tons	
	Hydraulic motor power Hydraulic pressure Voltage Control system Mainframe Backboard thickness Chain size Feeding material Feeding thickness Feeding width Effective width Productivity Roll station Roller diameter Roller material Cutter material Cr-plating size Overall size	

Machine photos



Components of double roof tile machine

No.	Name	Unit	Quantity
1	Manual decoiler	Set	1
2	Main forming machine	Set	1
3	PLC control system	Set	1
4	Hydraulic pump station	Set	1
5	Post cut	Set	1
6	Electric motor	Set	1
7	Output table	Set	1

Machine package and shipment details

Standard export packing: 1*40 GP container, main machine naked and fastened with iron wire in the container, rollers were painted with oil and packed with plastic film, electrics devices be packed with wooden box.

Why choose us?

Professional:

With 10 years' professional manufacturing experience in roll forming machinery;

Professional production line, well-trained workers, strict QC standard.

Product link: https://www.toprollformingmachine.com/?p=17857