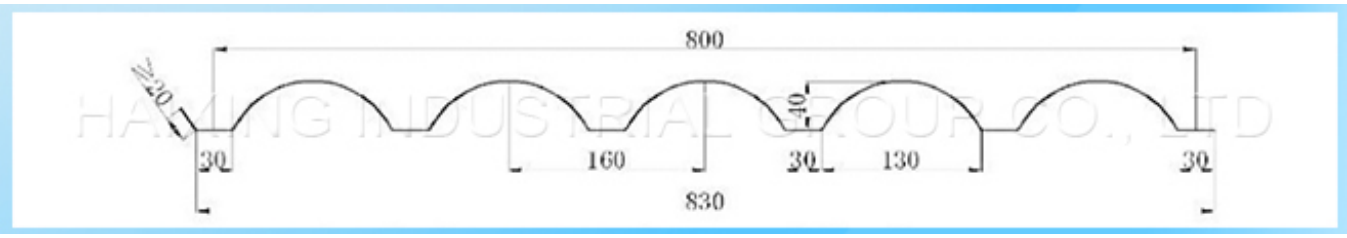
Bolivia 800 glazed single layer roof roll forming machine

Bolivia 800 glazed single layer roof roll forming machine parameters

1	Main motor power	4kW, 3 phase or as your requests
2	Hydraulic motor power	3kW
3	Hydraulic pressure	10-12MPa
4	Voltage	380V/ 3 phase/ 50 Hz (or as your requirements)
5	Control system	PLC delta inverter
6	Main frame	300/350 mm H-beam
7	Backboard thickness	16 mm
8	Chain size	1 Inch
9	Feeding material	color steel coils
10	Feeding thickness	0.3-0.8 mm
11	Productivity	0-15/ min
12	Roll station	13 roll steps (according to different design)
13	Roller diameter	70 mm (depends on different design)
14	Roller material	45# steel
15	Cutter material	Cr12
16	Cr-plating size	0.05 mm

Tile drawing of Bolivia 800 glazed single layer roof roll forming machine



Machine details



Advantages of our roll forming machines

1, Our machine can use galvanized steel, color steel plate or aluminum plate as material board.

2, Using computer control, PLC display. Therefore the machine is easy to operate, stable and reliable operation, durable, maintenance-free.

3. We can manufacture and design various roll forming machines according to customer requirements.

Machine packaging and shipping details

Standard export packaging: 1 * 40 GP container.

The main machine is bare and fixed in the container with wire.

The rollers is oiled and packaged in plastic film.

Electronic equipment is packed in wooden cases.

Product link：https://www.toprollformingmachine.com/?p=179564