
Quots for Customized Design Long Span Arched Steel Curving Corrugated Roof Machine

Our purpose would be to give good quality items at competitive rates, and top-notch service to consumers around the world. We are ISO9001, CE, and GS certified and strictly adhere to their quality specifications for Quots for Customized Design Long Span Arched Steel Curving Corrugated Roof Machine, Sincere cooperation along with you, altogether will develop happy tomorrow!

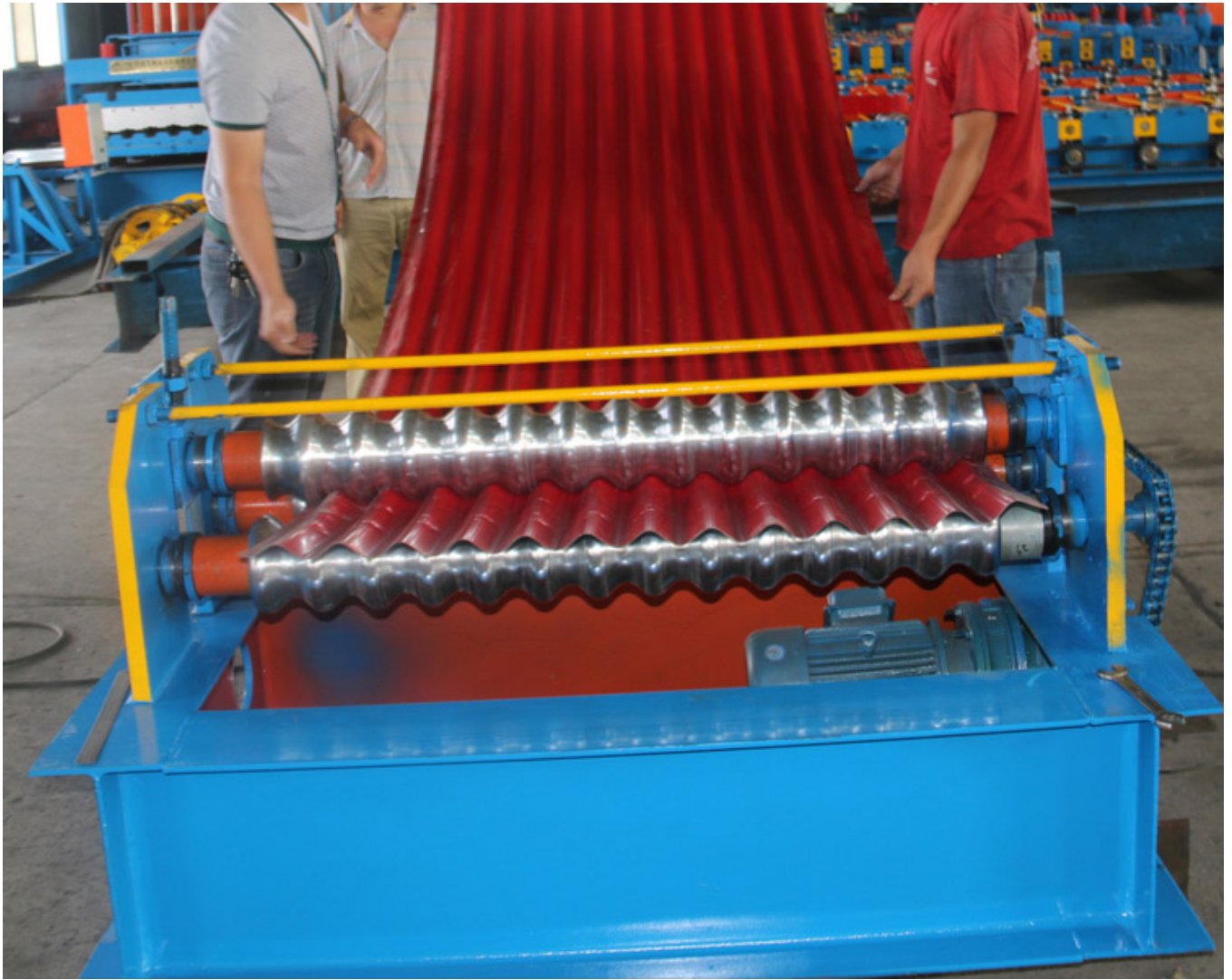
Our purpose would be to give good quality items at competitive rates, and top-notch service to consumers around the world. We are ISO9001, CE, and GS certified and strictly adhere to their quality specifications for [Arched Corrugated Roof Machine](#), [Arched Steel Roof Machine](#), [Long Span Steel Curving Roof Machine](#), Corporate goal: Customers' satisfaction is our goal, and sincerely hope to establish long-terms stable cooperative relations with customers to jointly develop the market. Building brilliant tomorrow together! Our company regards "reasonable prices, efficient production time and good after-sales service" as our tenet. We hope to cooperate with more customers for mutual development and benefits. We welcome potential buyers to contact us.

Galvanized Curving Roof Machine parameters		
1	Main motor power	5.5kw, 3 phase or as your request
2	Hydraulic motor power	4kw
3	Hydraulic Pressure	10-12MPa
4	Voltage	380V /3phase/ 50 HZ (or as your requirement)
5	Control System	PLC Delta Inverter
6	Main Frame	300mm/350mm H-Beam or 350mm
7	Backboard Thickness	16mm
8	Chain Size	1 Inch
9	Feeding Material	color steel coils
10	Feeding Thickness	0.3-0.8mm
11	Feeding Width	100-1200mm
12	Effective width	840-1050mm
13	Productivity	0-15/min
14	Roll Station	13 roll steps(according to different design)
15	Roller Diameter	70mm(depend on different design)
16	Roller material	45# steel
17	Cutter material	Cr12
18	Cr-Plating Size	0.05mm
19	Overall Size	6800*1400*1150mm
20	Total Weight	5.8T

The advantages of galvanized curving roof machine:

1. Our machines can uses galvanized steel sheet, colored armor plate or aluminum plate as the material plate.
2. Controlling by computer, PLC display, operation is easy, running is steady and reliable, enduring, maintenance-free.
3. We can make and designs will kinds of roll forming machine according to customer's request.

Machine photos:



Product link : <https://www.toprollformingmachine.com/?p=182095>