Factory supplied Punching Shearing Machine - Roof Panel Curving Machine - Haixing Industrial

Roof panel curving machine consist of decoiler and its base, coil sheet guiding equipment, roll forming system, post cutting equipment, pressing equipment, post-cutting system, hydraulic station, controlling system, supporter table.

Roof curving roll forming machine parameters		
1	Suitable material	Color galvanized steel coil
2	Thickness of raw material	0.3-0.7mm
3	Yield strength of material	235Mpa
4	Working Speed	8-10m/min
5	Step distance	Adjustable according to requirement (>=250mm)
5	Decoiler's loading capacity	Max. Capacity: 5000kgs
6	Controlling system	PLC with best brand
7	Power	3+3kw
8	Voltage	380V 50Hz 3phases
9	Cutting way	Motor drive or Hydraulic drive
10	Machine's size	about 2m*1.5m*1.4m (Depend on final design)
11	Total Weight	2.2Tons

Machine picture display



Packaging Details：

1. Machine is covered by plastic film.

2. PLC control box, spare parts and other small parts are packed by wooden carton box.

Terms:

1. Delivery: within 60 days after receiving the deposit.

2. Package: export standard package for container.

3. Payment: TT (30% by TT in advance, 70% by TT after inspect the machine before delivery).

Product link：https://www.toprollformingmachine.com/?p=14440