
2017 Good Quality Ceiling T Grid Machine - Standing seam roof panel roll forming machine - Haixing Industrial

The standing seam metal roof machine adopts PLC control, AC frequency and adjusting the speed technology, and it realizes the continuous automatically production.

Parameters of standing seam metal roof machine:

1	Thickness	0.3-0.8mm
2	Coli material	GI
3	The bearing capacity of manual decoiler	6.5 tons
4	shaft material	45#steel
5	Out diameter	Customized
6	numbers of forming steps	Customized
7	transmission	chain transmission
8	Forming speed	8-12m/min
9	main motor power	3kw
10	voltage	380V50HZ Three-phase or as required
11	dimension	7*1.3*1.3
12	cutting	hydraulic cutting
13	blade material	Cr12 steel with quenched treated 60°C-62°C
14	control system	PLC(Delta)
15	length tolerance	±1mm

Machine photos:



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=12557>