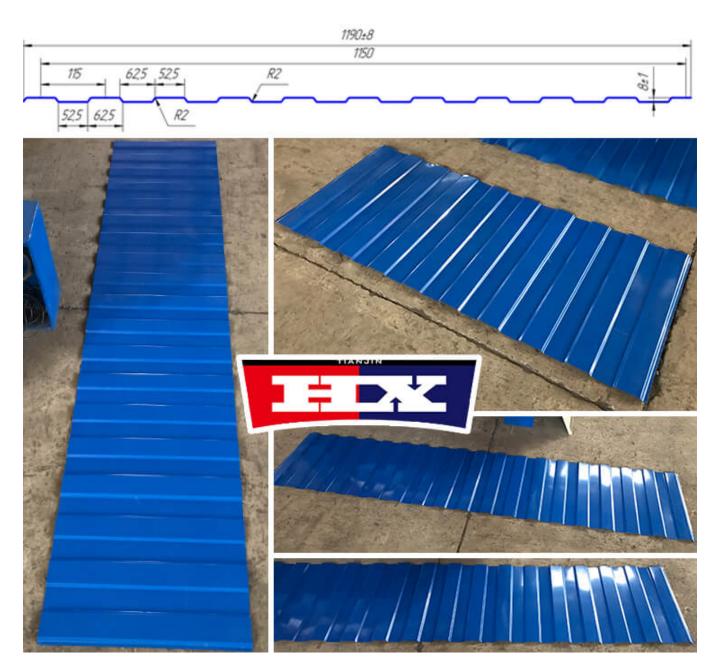
T sharp aluminum roof making machine

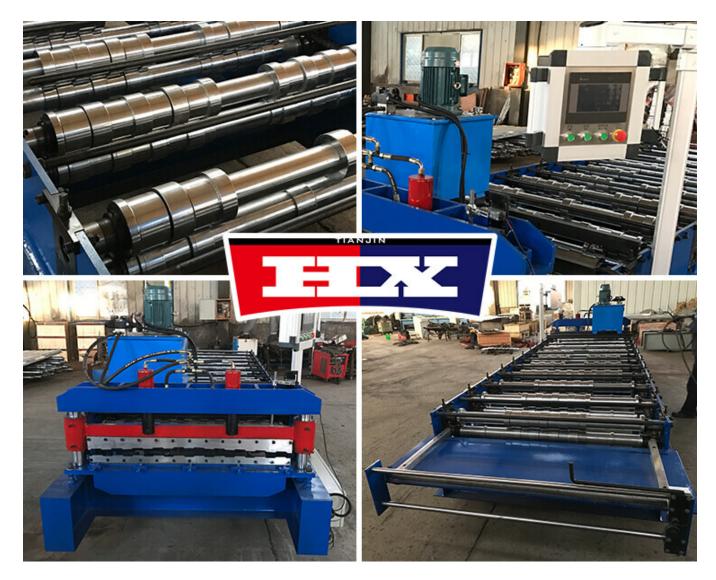
T sharp aluminum roof making machine parameters

10-12MPa according to oil pump and pump motor	Main motor power	4/5.5
380V/ 3 phase/ 50 Hz (or as your requirements)	Hydraulic motor power	3/4/
350/400H beams according to machine demands	Control system	Au
16/18/20/22mm according to machine demands	Feeding thickness	
Galvanized steel coil/color steel coil/aluminum steel coil	Roller material	
0 - 25m/min (according to machine specification)	Cutter material	
Common 11 or 25 rolls (according to different design)	Cr-plating size	
70/75/80mm (depends on different design)	Chain size	1/1.2incł
	380V/ 3 phase/ 50 Hz (or as your requirements) 350/400H beams according to machine demands 16/18/20/22mm according to machine demands Galvanized steel coil/color steel coil/aluminum steel coil 0 - 25m/min (according to machine specification) Common 11 or 25rolls (according to different design)	380V/ 3 phase/ 50 Hz (or as your requirements)Hydraulic motor power350/400H beams according to machine demandsControl system16/18/20/22mm according to machine demandsFeeding thicknessGalvanized steel coil/color steel coil/aluminum steel coilRoller material0 - 25m/min (according to machine specification)Cutter materialCommon 11 or 25rolls (according to different design)Cr-plating size

Final product display



Main details of T sharp aluminum roof making machine



We offer our customers easy-broken parts for free.



Application

Roof roll forming machinery could produce metallic roofing tile, trapezoidal or sinusoidal roofing sheet, floor deck, C and Z purlin, expressway guardrail, channel and stud, roller shutter and sandwich panel, etc. Customized profiles and requirements are acceptable, and assistant equipment such as hydraulic decoiler, auto stacker, etc.

Packaging details

1. T sharp aluminum roof making machine are nude packing (If you need, we can also packed it with water-proof plastic).

2. PLC control system and motor pump are packed with waterproof paper, spare parts in a carton box.

3. One set of machine needs a 40' container to shipping.



Product link : <u>https://www.toprollformingmachine.com/?p=365262</u>