Flat Steel Straightening Machine

Our advantages

We are professional! Our factory has extensive experience in product and export processes.

We have an ultra-low price advantage! Our factory helps you save money from many details:

- 1, lower labor costs
- 2, convenient transportation
- 3, perfect supporting industry

Our machine is the best machine! PLC uses well-known brands to ensure high precision and easy operation.

Our machines are fully automatic: you only need to enter the length of the steel plate and the required number of pieces, the machine will run automatically.

Components of flat steel straightening machine

The equipment consists of 8T simple mechanical decoiler, feeding guide unit, leveling system, cutting system, receiving device, hydraulic system and electrical control systems.

Flat steel straightening machine Technical

Raw Material Cold roll/hot roll/aluzinc/galvanized Thickness:0-4mm.

Forming Speed About 3-6m/min.

Roller Stations Up 6 down 7, Plus 3 rubber roller before leveling after feeding unit.

Middle Plate 3 rubber roller:20mm; leveling roller:60mm

Power Requirement Main motor power:18.5kw ;Hydraulic motor power:5.5KW.

Simple Mechanical Decoiler Max Capacity:8000kgs.

Control System Delta or Panasonic PLC and converter

Cutting System Cut to Length after Forming

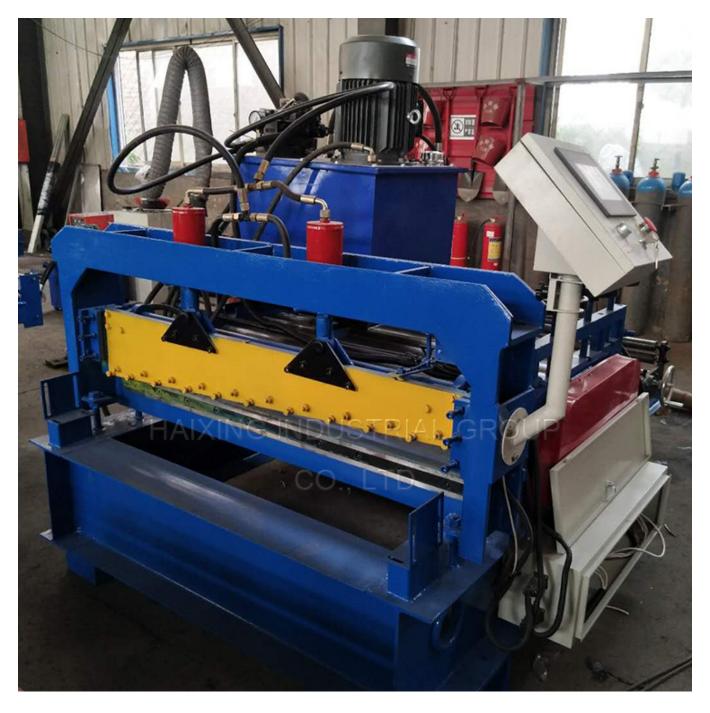
Voltage 380V/3Phase/ 50HZ or Customized

Dimension 4500*2500*1400

Weight 6000kgs

Width 1500mm

Flat steel straightening machine photos



Product link: https://www.toprollformingmachine.com/?p=282888