



CNC Channel Bending Machine



Specifications >>>>

Applicable Material Height	≥ to 140 mm
Material Used	Stainless Steel, Flat ALUMINUM Galvanized Sheet , Iron etc
Bending Method	Accurate & Scalable Dual Tool Rod Bending
Feeding Method	Screw Drive Dual Manipulator Opposite Type
material Thickness	0.3 - 1.2 mm
Electric Pressure Controller	Have (Unique in the Industry)
Guide Quantity	6
Power	2400 V

Screw Quantity	4
Filter :	2
Air Compression	0.6-0.8 Mpa
Servo Motor Quantity	3
Weight	450 KH
Voltage :	220 V
Cylinders Quantity	6
File Format	AI , DXF , PLT
Whole Machine Size	1460*1480*670 mm
Packaging Size	1650*1600*810mm



www.saitechnosign.com



sales@saitechnosign.com