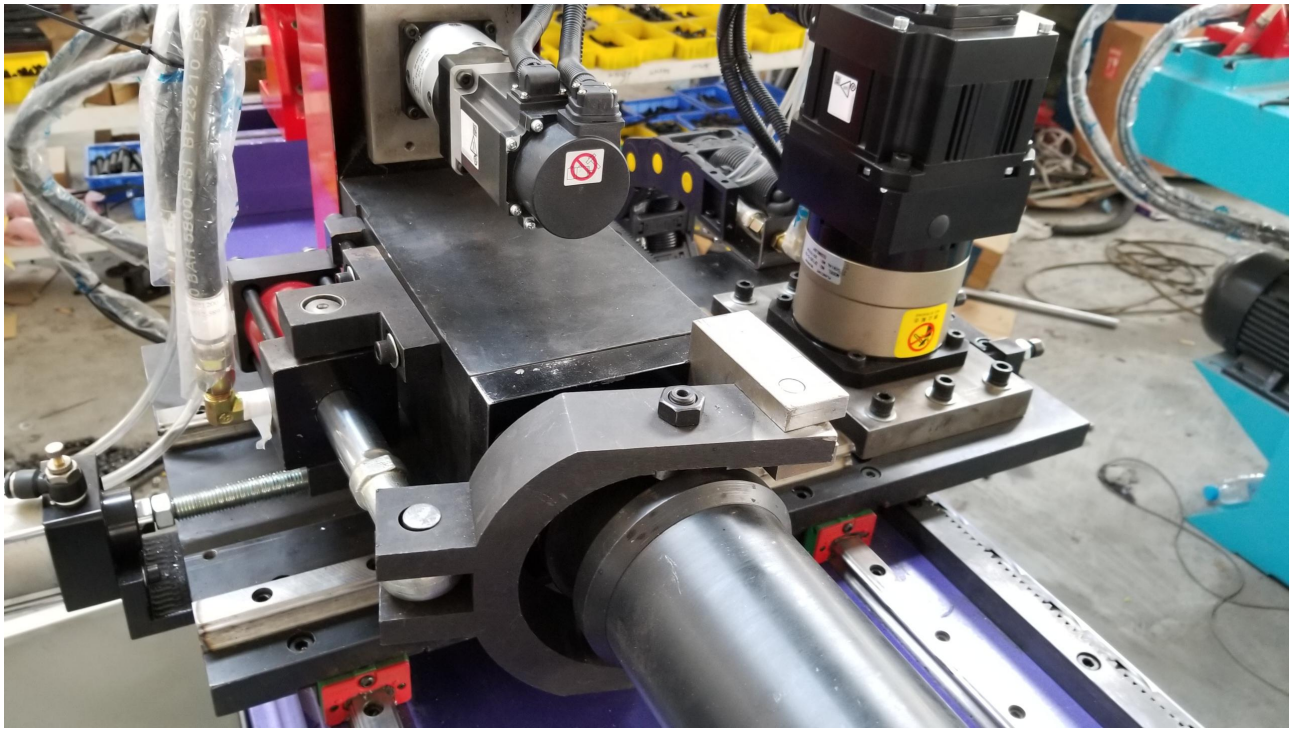
DW38CNC-3A-1S tube bending machine







Parameter:

project		DW38CNC
Max. Capacity OD x WT (Mild Steel)		Φ38*2.0
The largest applicable stainless steel pipe		Φ35*1.5
Maximum core length		2000 ㎜
Maximum feeding schedule		1800 ㎜
Maximum bending radius		200 ㎜
Maximum bending Angle		185°
Each pipe can set the number of elbows		16
Working speed	bend	35°/S
	Corner	50°/S
	Feeding	900 ㎜/S

Accuracy	bend	±1.0°
	Corner	±0.10°
	feeding	±0.15 ㎜
power	Corner servo motor	0.75KW
	Feed servo motor	1.0KW
	Bend pipe servo motor	5.5KW
The oil pump		17L
Machine weight		About 1900 ㎏
Machine size		3500X840X1300
Air switch		Zhejiang chint
Ac contactor		Zhejiang chint
Switching power supply		Zhejiang chint
transformer		Zhejiangjiuchuan
Proximity switch		Japan omron
Servo motor and amplifier		Japan's mitsubishi
PLC		Japan's mitsubishi
The hydraulic tubing		Taiwan poon fai
Linear guide rail		ABB or HIWIN
The oil pump motor（5.5KW）		Taihu special machine

Note:

1.The bent tube USES servo motor

2.Adopt the Shanghai union electromagnetic valve

3.Touch screen

After-sales service:

1.Warranty period: We guarantee machine quality for one year, during this year, if spare parts of the machine were damaged, we can send the component to the customer by DHL, TNT freely.

2.Our factory can send our engineer to the customer's factory install, commission and training freely. The customer provide the double trip tickets, food and accommodation for our engineer. The customer also can send the engineer to our factory to learn the operation and maintains freely.

3.Our factory provide the service for the customer forever, if the customer need operation help, can contact us by Skype,Whatsapp,WeChat, Email and Telephone at any time, we provide 24 hours on-line service.

Zhangjiagang City Cedar Technology Co., Ltd