



HIGHTECH

HT6 『BENDING MACHINE』 AUTOMATIC CALIBRATION

Upgraded Software | More efficiency

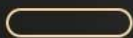


New Development



SIX ADVANTAGES

Strong strength is worth choosing



Automatic
calibration



New
Development



Upgraded
Software



More efficiency



Roller feeding



Easy to operate

『SELECT』

PHOTOELECTRIC SENSOR

All of them are imported from Japan, which is more stable and durable than the sensors used in other brands of word bending machines on the market



High matching



High accuracy



Improve productivity



Mature technology



PRODUCT INFORMATION

MACHINE PARAMETERS

MADE OF IMPORTED ALUMINUM ALLOY TO CREATE A FUSELAGE / LUXURY / MEMADE OF IMPORTED ALUMINUM ALLOY TO CREATE A FUSELAGE MADE OF IMPORTED ALUMINUM ALLOY TO C

Slotting Method:	Milling cutter
Bending Method:	Double rod linkage bending method
Feeding Method:	Rolling feeding device
Cutting depth calibration:	by software
Suitable Material:	Channelume, Single Edge, Aluminum Extrusion profile and flat aluminum
Material of Height:	20-180 mm
Material Thickness:	0.3 - 1.2 mm
Accuracy :	±0.1mm
Input File Format :	DXF/AI/PLT
Power:	Single Phase AC220v/55Hz//1KW
Source:	0.6 m3/min
Size:	2600*1100mm
Weight:	500kg

Fine workmanship and detailed amplification

PRODUCT DETAILS

[illegible]

ONE

Bending Method



TWO

Slotting Method

Milling cutter



THREE

Feeding Method

Rolling feeding device





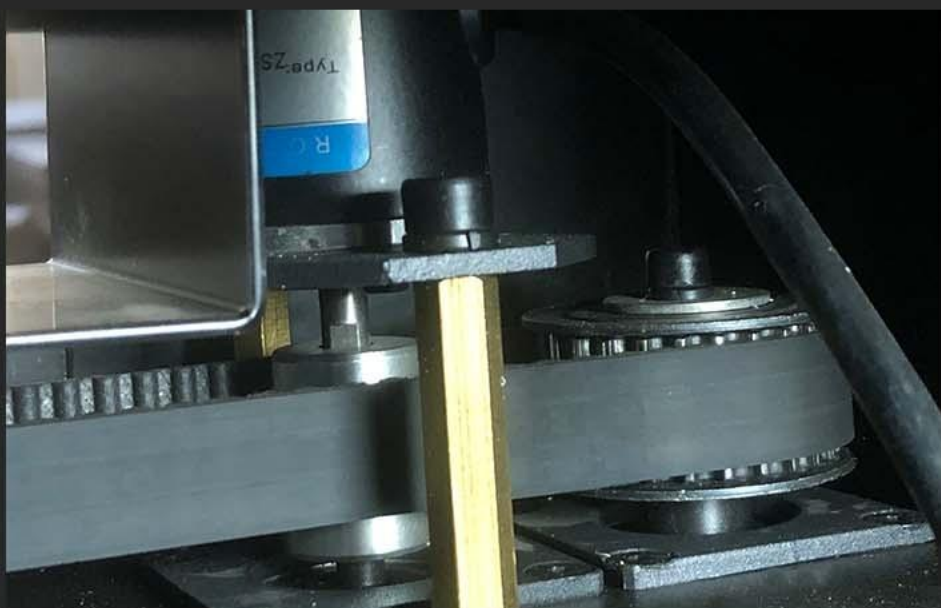
Air pump pressure gauge

To measure and indicate the pressure in the pressure product



Air gun

Clean the work table with air



Encoder

Automatically and quickly compensate the accuracy when the material is fed

Suitable Material

• Extrusion Profiles

All you can get

HT1 machine /Air pump/Computer and its accessories



Letters Making Steps

THE PROCESS IS CLEAR AND THE PRODUCTION IS SIMPLE



1.Materials



2.Graphics



3.Bender



4.Bending Effect



5.Letter Surface



6.Finished Letter

Product Application

Luminous words make billboards more beautiful

