S6

MACHINE FOR
ALUMINUM WINDOW
INDUSTRY

FENSTEK

S6

MACHINE FOR ALUMINUM WINDOW INDUSTRY





FENSTEK INTRODUCTION

FENSTEK SPIRIT



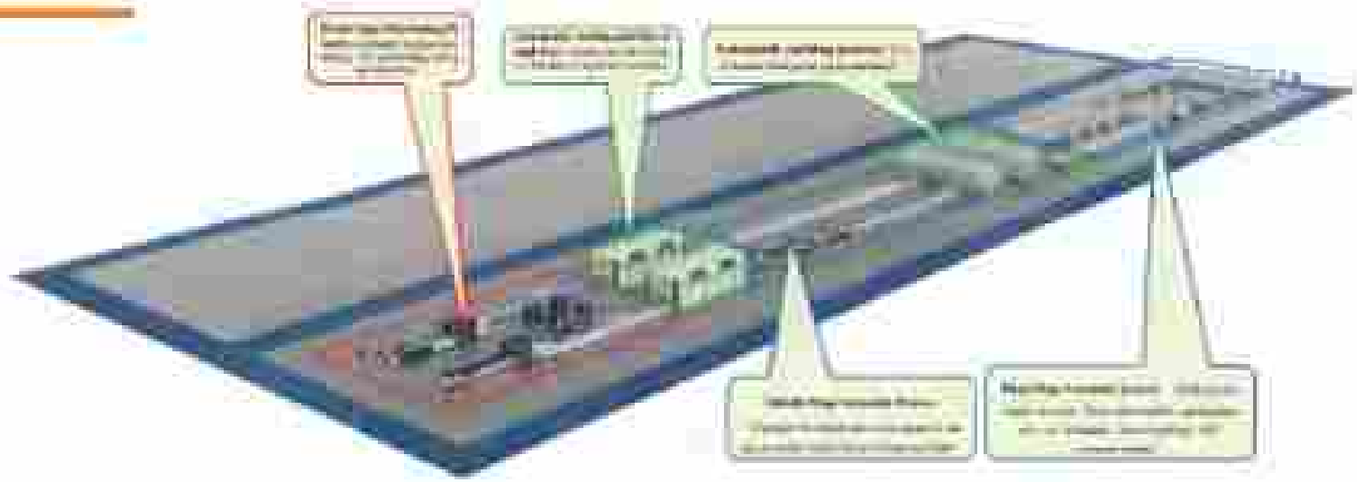
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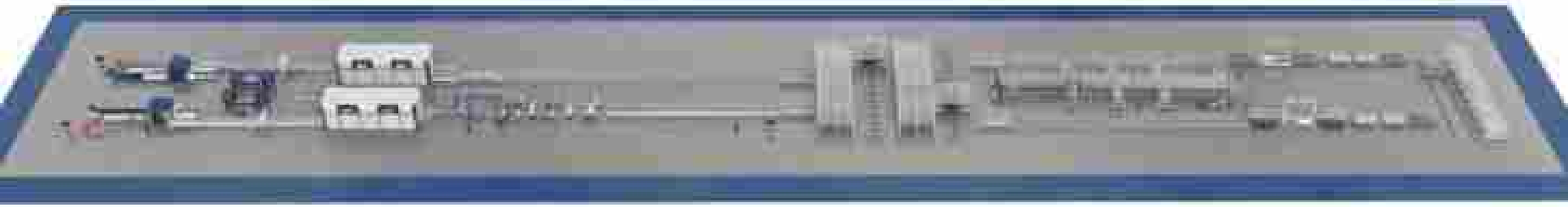


Window Industrial 4.0 Smart Production Line

Automatic Production Line

WORLD DEBUT





CNC Milling & Cutting Machining Center Integrated with Twin Laser Head

F2





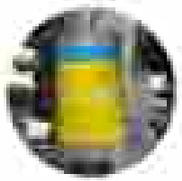
Equipment Features

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Five Axis Machining Center

M5



















Parameter

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Equipment Features

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Optional

- [illegible]
- [illegible]
- [illegible]
- [illegible]

Main Accessory

[illegible]	[illegible]	[illegible]	[illegible]
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Four Axis Machining Center

M4







Equipment Features

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- [illegible]

Optional

[illegible]

Parameter

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Main Accessory

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[illegible]	[illegible]		

Three Axis Machining Center

M3











Equipment Features

- [illegible]
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optional

[illegible]

Parameter

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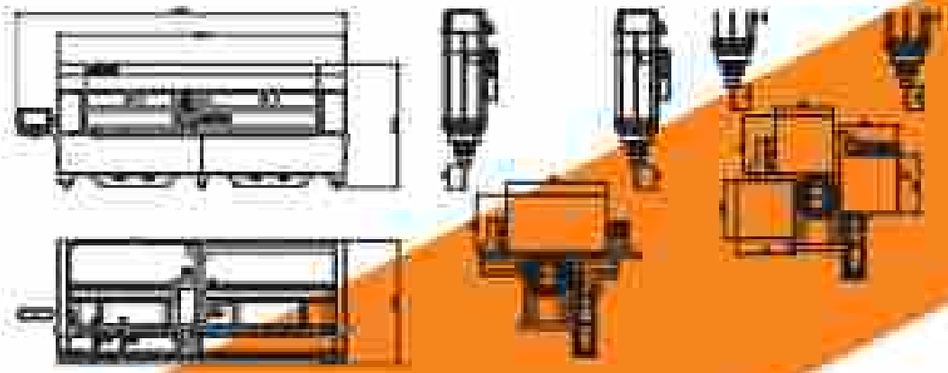
Main Accessory

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[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]		

CNC Machining Center with Laser Head

T200L/T200





Features

1. Adopt the integrated machine structure with stress relief treatment.
2. The spindle is driven by servo motor through belt, which is suitable for rough cutting and high-speed cutting of light alloy and non-metal materials.
3. The machine completely adopts [illegible] and the machining accuracy is not affected by long-time operation.
4. Equipped with [illegible] CNC system, [illegible] control.
5. According to [illegible]
6. [illegible]
7. [illegible]
8. [illegible]
9. [illegible]
10. [illegible]
11. [illegible]
12. [illegible]

Parameter

Work table	800*[illegible]	Z axis stroke	300mm
X axis stroke	1200mm	Distance from spindle nose to worktable	100-400mm
Y axis stroke	800/1000mm	Positioning accuracy	±0.03mm
Repeated positioning accuracy	±0.02mm	Rapid traverse	24m/min
X axis motor	Servo AC motor	Z axis guideway width	45mm
Y axis motor	Servo AC motor	Weight	2400kg

Main Accessory

CNC system	[illegible]	Ball screw	[illegible]
Servo motor/driver	[illegible]	Linear guideway	[illegible]
Rotary	[illegible]	Pneumatic components	[illegible]
Spindle	[illegible]	Oil-mist lubrication	[illegible]
Optional	[illegible]		

Standard accessory

Name	Qty	Unit	Unit
[illegible]	[illegible]	[illegible]	[illegible]

Aluminium Window & Door CNC Copy Routing Machine

CMC3-2500



Equipment Features

- [illegible]
- [illegible]
- [illegible]
- [illegible]
- [illegible]
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Parameter

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Main Accessory

[illegible]	[illegible]	[illegible]	[illegible]
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[illegible]	[illegible]	[illegible]	[illegible]

Aluminum Window CNC Copy Routing Machine

CMC3-1200





Equipment Features

- [illegible]
- [illegible]
- [illegible]
- [illegible]
- [illegible]

Optional

- [illegible]
- [illegible]

Parameter

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
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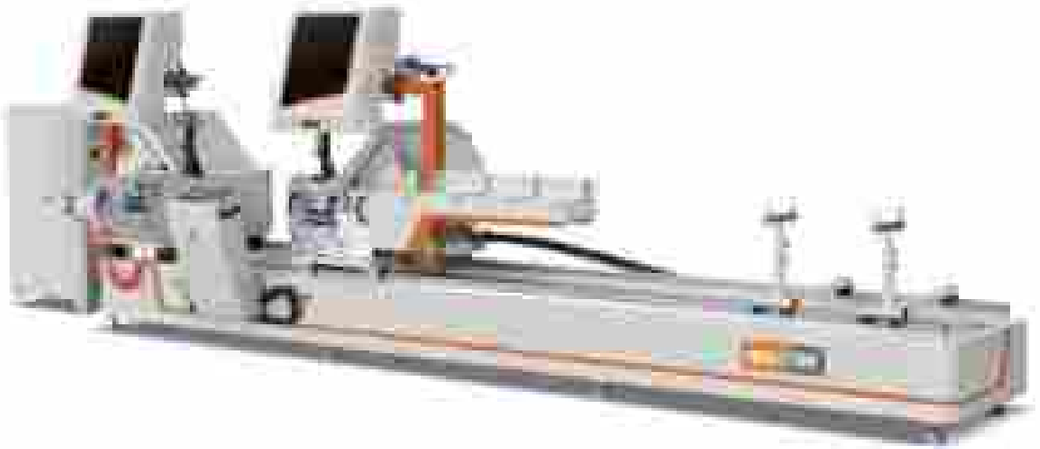
CMC4-1200



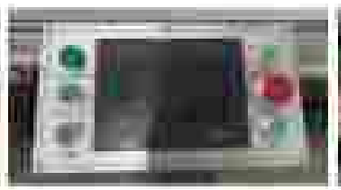


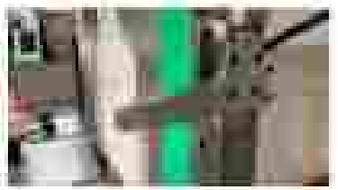
Aluminum Window CNC Double Head Cutting Saw

ADS550X4200















Equipment Features

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[illegible]	[illegible]
[illegible]	[illegible]

Main accessory

[illegible]	[illegible]
[illegible]	[illegible]
[illegible]	[illegible]
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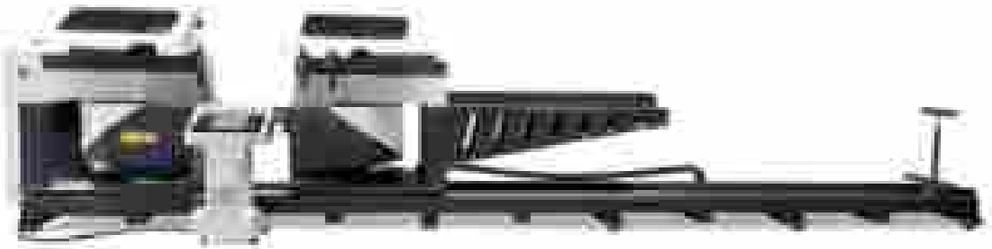
Optional

[illegible]

[illegible]

Five Axis CNC Double Head Cutting Saw

TADS600×6000







Equipment Features

- [illegible]
- [illegible]
- [illegible]
- [illegible]
- [illegible]

Parameter

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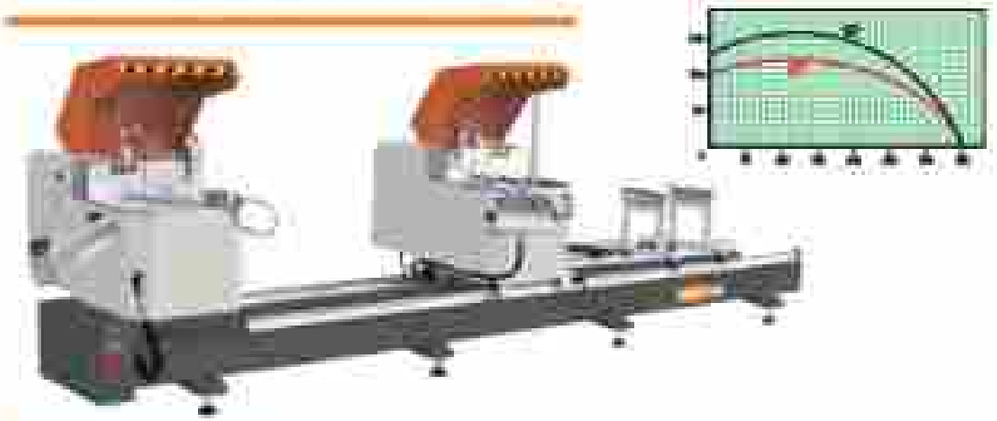


Main Accessory

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[illegible]	[illegible]

Double Head Cutting saw

DSD500×4300



Equipment Features

- [illegible]
- [illegible]
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Main Accessory

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Optional [illegible]

Arbitrary Angle CNC Double Head Cutting Saw

B2B600X6000



Equipment Features

- Arbitrary Angle CNC Double Head Cutting Saw The machine adopts follow mode and can automatically
- Fixed-end CNC measurement with positioning accuracy
- The machine adopts a servo motor with anti-slip function
- The workpiece is fixed by a
- The workpiece can be accurately positioned by
- The blade can be moved by
- Equipped with a
- The
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- The

Parameter

Main Accessory

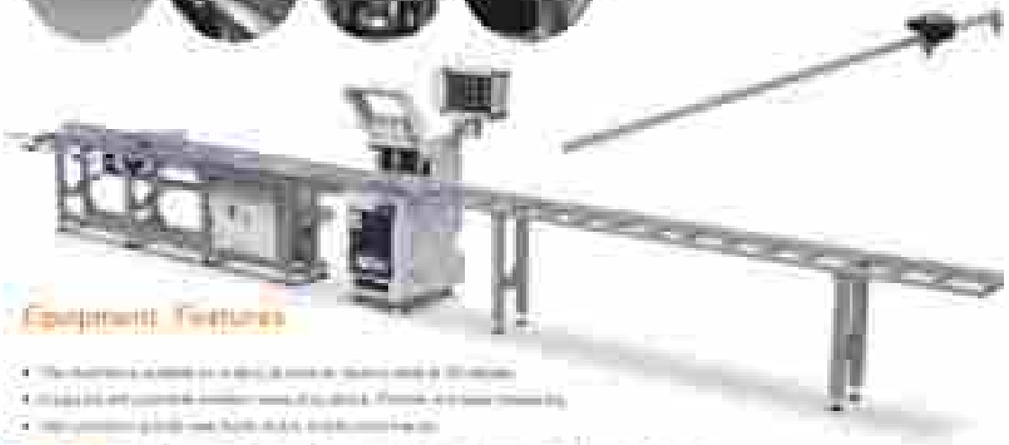
2021

CNC Glazing Bead Cutting Saw

AGBS405







Equipment Features

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Main Accessory

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Standard Accessory

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Single Head Cutting Saw

UC600-E



Aluminum Notching Saw

LJK-600









Equipment Features

- [illegible]
- [illegible]
- [illegible]

Automatic Corner Key Cutting Saw

ACKS-500



Equipment Features

- [illegible]
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Standard accessory

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Main Accessory

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Automatic End Milling Machine

LXDB-250



End Milling Machine

EM200



CNC Five-axis End Milling Machine

CEM350







Equipment Features

-
-
-
-
-

Main Accessory

Parameter

Heavy Duty Copy Router

CR370







Equipment Features

-
-
-

Parameter



Copy Router

CR350

Corner Crimping Machine

CCM180



Equipment Features

- [illegible]
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Main accessory

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
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9 Axis CNC heavy duty corner crimping machine

C9-CCM180



Equipment Features

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Parameter

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Main accessory

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Corner Crimping Production Line

CCL140



Equipment Features

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Parameter

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Main Accessory

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[illegible]	[illegible]	[illegible]	[illegible]

Multi-Head Drilling Machine

MHD4



Two Component Sealant Extruder

SDQ-III



Punching Machine

HPM90



CNC Bending Machine

BM13T



Window & Door Assembling Line

WDAL2800x2500



Knurling Machine

KCJ-01



Rolling Machine(6WD)

GYJ-01





CNC Stopper

CS3000

