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Window Machine Solution

PRECISION ENGINEERED
PERFORMANCE

Advanced CNC Solutions for Aluminium Window Fabrication

HIGH PRECISION
Engineered for accurate performance

ADVANCED TECHNOLOGY
Built with state of the art CNC innovation

RELIABLE & DURABLE
Robust design for long-lasting productivity



INDUSTRY EXPERTISE | CUSTOMER FOCUSED | BETTER SOLUTIONS BETTER RESULTS

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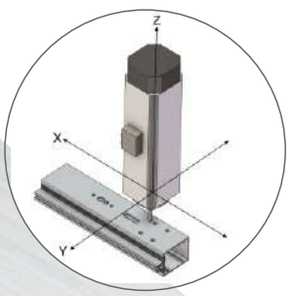
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CNC DRILLING MILLING MACHINE

ZXCB-CNC-1050







No.	ITEMS	ZXCB-CNC-1050
1	Input power supply	380V/50Hz
2	Spindle power	3.5kW
3	Spindle speed	18000r/min
4	Working air pressure	0.5~0.8MPa (BAR)
5	X-axis transverse travel	1050mm
6	Y-axis longitudinal travel	250mm
7	Z-axis vertical travel	250mm
8	X-axis feed speed	0~60m/min

No.	ITEMS	ZXCB-CNC-1050
9	Y-axis feed speed	0~15m/min
10	Z-axis feed speed	0~15m/min
11	Worktable work position	-90°, 0°, 90°
12	Tool chuck Collet	ER 20-8
13	Quantity of clamp	2
14	Processing range X Y Z	1050 x 115 x 100mm
15	Overall dimension	2200 x 1500 x 1950mm
16	Weight	About 600

Equipment Features

- It is suitable for drilling, milling grooves, special-shaped holes and round holes of aluminum alloy and plastic steel profiles.
- Intelligent CNC system and simple and intuitive man-machine interface make the operation more convenient and fast.
- The shield can be lifted automatically during processing to ensure the safety of processing.
- Adopt high-precision linear guide pair, ball screw and servo motor to ensure smooth movement and high positioning and machining accuracy.
- Adopt imported high-speed electric spindle, which has stable rotation, low noise and strong cutting ability.
- The rotatable table can be arbitrarily switched between -90°, 0°, and 90° positions, so that the milling of three surfaces can be completed by one operation .

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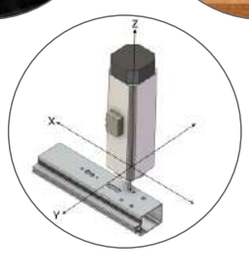
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CNC DRILLING MILLING MACHINE

ZXCB-CNC-600









No.	ITEMS	ZXCB-CNC-600
1	Input power supply	380V/50Hz
2	Spindle power	3.5kW
3	Spindle speed	18000r/min
4	Working air pressure	0.5~0.8MPa
5	X-axis transverse travel	600mm
6	Y-axis longitudinal travel	250mm
7	Z-axis vertical travel	250mm
8	X-axis feed speed	0~60m/min

No.	ITEMS	ZXCB-CNC-600
9	Y-axis feed speed	0~15m/min
10	Z-axis feed speed	0~15m/min
11	Worktable work position	-90°, 0°, 90°
12	Tool chuck model	ER-20-8
13	Quantity of clamp	2
14	Processing range X Y Z	Y 115 x Z 100 x X 600
15	Overall dimension	2000 X 1500 X 1900
16	Weight	550KG About

Equipment Features

- It is suitable for drilling, milling grooves, special-shaped holes and round holes of aluminum alloy and plastic steel profiles.
- Intelligent CNC system and simple and intuitive man-machine interface make the operation more convenient and fast.
- The shield can be lifted automatically during processing to ensure the safety of processing.
- Adopt high-precision linear guide pair, ball screw and servo motor to ensure smooth movement and high positioning and machining accuracy.
- Adopt imported high-speed electric spindle, which has stable rotation, low noise and strong cutting ability.
- The rotatable table can be arbitrarily switched between -90°, 0°, and 90° positions, so that the milling of three surfaces can be completed by one operation .

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SINGLE HEAD CUTTING MACHINE

LXW-500



No.	ITEMS	LXW-500
1	Input power supply	380V/50Hz
2	Cutting motor power	2KW 2.2 kw
3	Motor rotary speed	2800r/min
4	Working air pressure	0.5~0.8MPa
5	Air consumption	15L/min 30L/min
6	Saw blade specification	500X30X4.4
7	Cutting width	155 mm - 160 mm
8	Cutting height	200 mm
9	Cutting angle	45°, 90 °, 135°
10	Cutting angle error	0'
11	Flatness of cutting profile	≤ 0.10mm
12	Overall dimension	4000×1200×1100mm
13	Weight	About 500kg

Equipment Features

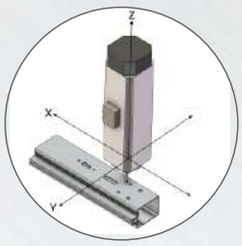
- It is suitable for the 45°, 90°, 135° precision cutting process of aluminum alloy glass profile. suitable for mass continuous production.
- Adopting infrared transmission, the accuracy is accurate, and no secondary modification is required.
- Coding function is standard, which is convenient for customers to use the material type, and will not make the wrong choice, thus improving the utilization rate on the spot.
- Equipped with 2.0kW spindle motor, it has high power and strong load capacity, which provides guarantee for later use.

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CNC DRILLING MILLING MACHINE

ZXCB-CNC-3200







No.	ITEMS	ZXCB-CNC-3200
1	Input power supply	380V/50Hz
2	Total power	7.2kW
3	Spindle power	3.5kW 18000r/min
4	Working air pressure	0.5~0.8MPa
5	X-axis travel	3000mm
6	Y-axis travel	450mm
7	Z-axis travel	300mm
8	X-axis feed speed	0~60m/min

No.	ITEMS	ZXCA-CNC-2S-3200
9	Y-axis feed speed	0~15m/min
10	Z-axis feed speed	0~15m/min
11	Worktable work position	-90°, 0°, 90°
12	Tool chuck collet	ER25-Φ8mm、Φ10mm
13	Quantity of clamp	6
14	Processing range	Z 100 × Y 160 × X 3200mm
15	Overall dimension	4500×1500×1950mm
16	Weight	About 1000kg

Equipment Features

- It is suitable for precision machining of various holes, wedge grooves, water ports and other processes of aluminum doors and windows or curtain wall profiles.
- The intelligent numerical control system and simple and intuitive man-machine interface make the operation more convenient and quick, and all the machining processes are intelligently and automatically completed without manual intervention, with high working efficiency, high machining accuracy, safety and reliability.
- The Spindle can be changed automatically in the process of machining, which can realize milling with different apertures.
- The rotatable table can be switched between-90°, 0° and 90° positions, so that the milling of all the holes on three surfaces can be completed by clamping at one time.
- Adopt gantry structure design, with high strength of the machine bed, good rigidity of the whole machine, stable and reliable performance and high working precision. All actions are realized by servo motor and pneumatic system.
- Adopt imported high-speed electric spindle, which has stable rotation, low noise and strong cutting ability.

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AUTO END MILLING MACHINE

DX01-200





No.	ITEMS	DX01-200
1	Power Supply	380v 50Hz
2	Input Power	1.5kw
3	Air Pressure	0.5-0.8 Mpa
4	Air Consumption	80L /min 60L /min
5	Main Shaft Dia	32mm
6	Milling Cutter Dia	110-200mm
7	Overall Dimension	850 X 750 X 1300mm

Equipment Features

- Automatic pneumatic feeding system.
- Suitable for uPVC and aluminium window & door profiles.
- High-precision 32 mm shaft for accurate milling.
- Adjustable hight for different mullion profiles.
- Quick cutter replacement for various profile systems.
- Heavy-duty steel construction for vibration-free operation.
- Safety guard over milling cutter.
- Easy height adjustment with handwheel

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ALUMINIUM CORNER CRIMPING MACHINE

LMB-160-B



No.	ITEMS	LMB-160-B
1	Input power supply	380V/50Hz
2	Total power	2.2kW
3	Rated pressure	16MPa
4	Working air pressure	0.6~0.8MPa
5	General pressure of corner combining	40KN
6	Profile processing height	Max.160mm
7	Overall dimension	1300×1200×1300mm
8	Weight	About 800kg

Equipment Features

- Angle code punching and riveting connection for aluminum windows.
- The power is controlled by hydraulic system, which makes the work stable and reliable.
- The rigidity of the left and right punches is fed synchronously, which avoids the useless deformation in the process of assembling corners, and makes the connection of window corners firmer.
- Synchronous feeding mechanism makes machine adjustment simple.
- Single-knife and multi-point corner cutter can be configured to make the corner of aluminum doors and windows with thermal insulation and broken bridge more reliable.

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CNC CORNER CONNECTOR CUTTING SAW

LJZCA-CNC-500



No.	ITEMS	LJZCA-CNC-500
1	Input power supply	380V/50Hz
2	Cutting motor power	3.0kW
3	Motor rotary speed	2800r/min
4	Working air pressure	0.6~0.8MPa
5	Air consumption	30L/min
6	Saw blade specification	Φ500×Φ30×4.4 Z=120
7	Cutter feeding speed	0~3m/min

No.	ITEMS	LJZCA-CNC-500
8	Cutting width	Max.130mm
9	Cutting height	200mm
10	Cutting angle	90°
11	Automatic feeding length	0~580mm 0~310mm
12	Overall dimension	1250×1770×1840mm
13	Weight	About 750kg

Equipment Features

- It is suitable for cutting angle code profiles of aluminum doors and windows, and can realize continuous cutting of 6-meter angle code profiles only by one clamping.
- The servo control system is connected with the ball screw, so the positioning is more accurate and the degree of automation is high.
- The machine has the advantages of simple operation, reliable performance, advanced technology and easy maintenance.
- Using imported PLC control system, the degree of automation is high.
- Adopt carbide saw blade, with high cutting speed, high productivity and high machining accuracy.
- The feed motion pair adopts linear motion bearing, which has low motion resistance and high precision.
- The feeding mechanism adopts automatic feeding system, which is stable, reliable and efficient.
- Clamping and sawing are controlled by pneumatic system, which is convenient to operate, safe and reliable, and has high production efficiency.
- The control system has the function of automatic counting, and automatically saves the number of cut segments when power is cut off.

equipped with the function of safety shield, the shield can we lifted automatically during processing to ensure safety of the processing.

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CNC 3 AXIS END MILLING MACHINE

ZXCB-CNC
LXDB-CNC-360



No.	ITEMS	LXDB-CNC-360
1	Input power supply	380V/50Hz
2	Total power	4.5kW
3	Spindle power	1×4.5kW
4	Motor rotary speed	2800r/min
5	Working air pressure	0.5~0.8MPa
6	Air consumption	30L/min 60L/min
7	Milling cutter diameter	300XB30
8	Milling cutter quantity	1

No.	ITEMS	LXDB-CNC-360
9	Worktable dimension	350×320mm
10	Milling depth	75mm
11	Cutting angle	0°、90°
12	Repetitive positioning accuracy	≤±0.02mm
13	Flatness of machined surface	≤±0.05mm
14	Overall dimension	500×1200×1500mm
15	Weight	About 450kg

Equipment Features

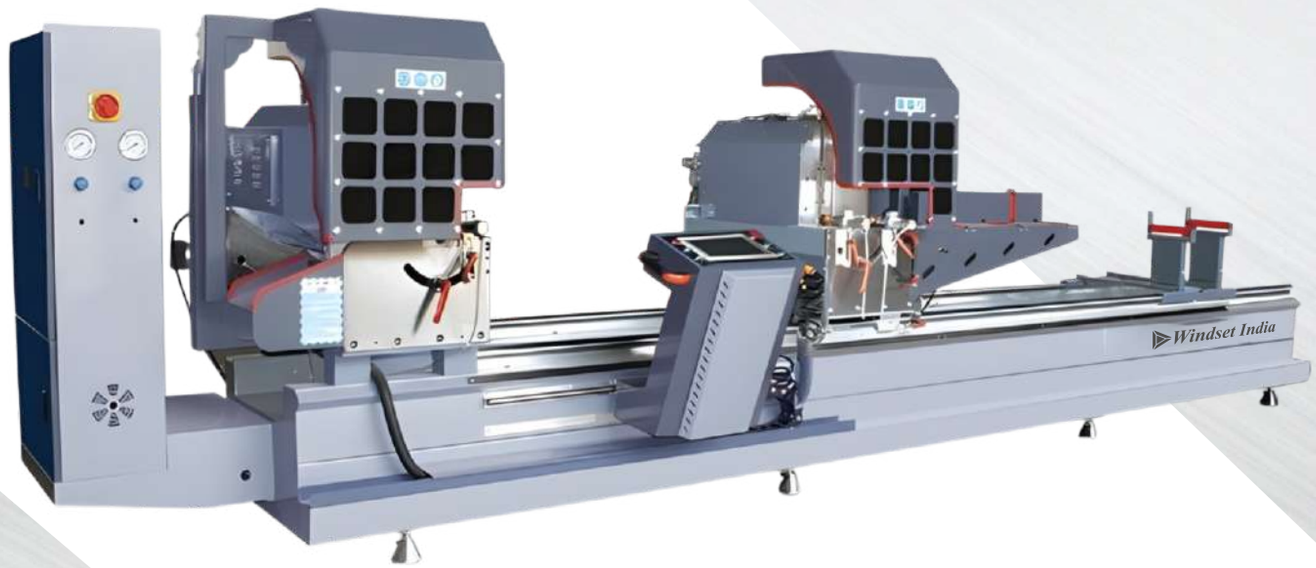
- It is suitable for milling the end face of aluminum profiles to meet the matching between the center stand and the frame material. It can mill multiple profiles at one time with high efficiency.
- The end face milling of any profile can be realized without changing the tool.
- 3-axis CNC system control, programming is simple, more efficient and more reliable.
- High degree of automation, high processing precision, high production efficiency, labor saving and easy maintenance.
- Adopt high-quality components, stable performance and long service life.
- Simple operation, intelligent processing in the whole process.
- Professional control software, friendly man-machine interface, simple and convenient equipment operation.

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DOUBLE HEAD CNC CUTTING MACHINE

LJZ2S-CNC-500-3700



No.	ITEMS	LJZ2S-CNC-500-3700
1	Input power supply	380V/50Hz
2	Cutting motor power	2×3kW 2800r/min
3	Servo motor power	0.75KW
4	Working air pressure	0.5~0.8MPa
5	Air consumption	60L/min
6	Saw blade specification	500
7	Cutter feeding speed	0~3m/min
8	Cutter moving speed range	0~20m/min

No.	ITEMS	LJZ2S-CNC-500-3700
9	Cutting length	Max. 3700mm Min. 0-3700 at 90°/ 45°
	90°, 45°, 135°	
10	Cutting width×height	Max. 145mm×130mm at 45°
	135° 130 X 130	Max. 145mm×180mm at 90°
11	Cutting angle	90°, 135°, 45°
12	Fixed-length speed	0~50m/min
13	Overall dimension	4200X1700X1600
14	Weight	About 1200 kg

Equipment Features

- It is suitable for cutting aluminum curtain wall profiles, door and window profiles and UPVC profiles.
- Adopt numerical control system simple operation and high production efficiency.
- The feeding system adopts imported linear guide pair, which has high precision and good stability.
- The movement of the right machine head adopts a high-precision rack and pinion movement mode, which has high transmission precision, accurate positioning and stable work.
- The two saw heads can automatically switch angles to realize the angle cutting of 45°, 90° and 135° profiles.
- Carbide saw blade has high machining accuracy and durability.
- Imported linear bearing pair to ensure cutting accuracy.
- High precision spindle, stable rotation of saw blade.
- The hydraulic damping cylinder realizes uniform feed speed regulation and stable movement.
- Automatic opening and closing of protective cover makes work safe and convenient.

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DOUBLE HEAD CNC CUTTING MACHINE

LJZ2S-CNC-500



No.	ITEMS	LJZ2S-CNC-500
1	Input power supply	380V/50Hz
2	Cutting motor power	2×3kW
3	Motor rotary speed	2800r/min
4	Working air pressure	0.5~0.8MPa
5	Air consumption	60L/min
6	Saw blade specification	Φ500×Φ30×4.4 Z=120
7	Cutting length	Max. 4200mm Min. 360mm at 90°
		Max. 4200mm Min. 500mm at 45°

No.	ITEMS	LJZ2S-CNC-500
8	Cutting width×height	160X130 -45°
		160X150 -90°
9	Cutting angle	90°, 45°
10	Overall dimension	5700 ×1750×1950mm
11	Weight	About 1200kg
12	Cutting Feed	0.3/min
13	Movement Speed	0/20m
14	Fixed Length Speed	0.50/m

Equipment Features

- It is suitable for cutting aluminum curtain wall profiles, door and window profiles and UPVC profiles.
- The imported digital magnetic grid system can automatically display the cutting length, with high precision of repeated positioning and convenient operation.
- Adapted to the development of international aluminum doors and windows and curtain wall processing industry.
- Simple operation, reliable performance, advanced technology and easy maintenance.
- Using carbide saw blade, cutting speed is high, productivity is high, and machining accuracy is high.
- The two saw heads can work independently or simulation.
- At the same time, when working, it can cut out the required length and angle at both ends of the profile at one time.

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DOUBLE HEAD CNC CUTTING MACHINE

LJZ2S-CNC-550



No.	ITEMS	LJZ2S-CNC-550
1	Input power supply	380V/50Hz
2	Cutting motor power	2×3.0kW 2800r/min
3	Servo motor power	0.75KW
4	Working air pressure	0.5~0.8MPa
5	Air consumption	60L/min
6	Saw blade specification	Φ550×Φ30×4.4 Z=120°
7	Cutter feeding speed	0~3m/min
8	Cutter moving speed range	0~20m/min

No.	ITEMS	LJZ2S-CNC-550
9	Cutting length	Max. 4200mm Min. 360mm at 90°
		Max. 4200mm Min. 360mm at 45°
10	Cutting width×height	Max. 195mm×150mm at 45° / 90°
		Max. 195mm×150mm at 90°
11	Cutting angle	90°, 45°
12	Fixed-length speed	0~50m/min
13	Overall dimension	6000 X 1700 X 1800 mm
14	Weight	About 1300kg

Equipment Features

- It is suitable for cutting aluminum curtain wall profiles, door and window profiles and UPVC profiles.
- The imported digital magnetic grid system can automatically display the cutting length, with high precision of repeated positioning and convenient operation.
- Adapted to the development of international aluminum doors and windows and curtain wall processing industry.
- Simple operation, reliable performance, advanced technology and easy maintenance.
- Using carbide saw blade, cutting speed is high, productivity is high, and machining accuracy is high.
- The two saw heads can work independently or simulation.
- At the same time, when working, it can cut out the required length and angle at both ends of the profile at one time.

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DOUBLE HEAD CNC CUTTING MACHINE

LJZ2S-CNC-550-350



No.	ITEMS	LJZ2S-CNC-550-350
1	Input power supply	380V/50Hz
2	Cutting motor power	2×3.0kW 2800r/min
3	Servo motor power	1.5kW 4050r/min
4	Working air pressure	0.5~0.8MPa
5	Air consumption	60L/min
6	Saw blade specification	Φ550×Φ30×4.4 Z=120°
7	Cutter feeding speed	0~3m/min
8	Cutter moving speed range	0~20m/min

No.	ITEMS	LJZ2S-CNC-550-350
9	Cutting length	Max. 4200mm
		Min. 360mm at 90° / 145°
10	Cutting width×height	Max. 340mm X 120mm at 45°
		Max. 340mm X 150mm at 90°
11	Cutting angle	90°, 45°
12	Fixed-length speed	0~50m/min
13	Overall dimension	6000×1750×1950mm
14	Weight	About 1850kg

Equipment Features

- Numerical control operating system, which can be connected with customer ERP software.
- It is suitable for cutting aluminum curtain wall profiles, door and window profiles and UPVC profiles.
- With the iron structure of the machine head, the whole machine has better shock absorption effect and high stability.
- The movement of the right machine head adopts a high-precision rack and pinion movement mode, which has high transmission precision, accurate positioning and stable work.
- The two saw heads can automatically switch angles to realize the angle cutting of 45° and 90° profiles.
- The two saw heads can automatically swing the angle and cut the length according to the requirements of the measurement .
- Imported high-precision Servo motor, saw blade rotates stably.
- The hydraulic damping cylinder realizes uniform feed speed regulation and stable movement.
- Can scan the blanking sheet, bar code printing function.
- Automatic bar code Printed

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HEAVY DUTY SPINDLE COPY ROUTER MACHINE

LZ3FX-390-160







No.	ITEMS	LZ3FX-390-160
1	Input power supply	380V/50Hz
2	Motor power spindle	1.5kW
3	Motor speed	0~18000r/min
4	Working air pressure	0.5~0.8MPa
5	Milling cutter diameter	Φ5, Φ8mm
6	Machining working area	W 390 X 160 mm
7	Overall dimension	900 X 880 X 1700mm
8	Weight	About 350kg

Equipment Features

- It is suitable for milling various holes, wedge grooves and drainage holes of aluminum- UPVC profiles.
- The machine is compact in structure, beautiful in shape and small in size, and both profile clamping and motor starting are controlled by air pressure.
- Simple adjustment and replacement, wide application range, high efficiency, continuous processing, simple and safe operation.

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CNC ROUTER WITH CORNER CODE

ZXCB-CNC-1750



No.	ITEMS	LZ3FX-370-125
1	Power Supply Input power	380V-7.5kw
2	Air pressure and Consumption	0.6 – 0.8 MPa – 60-80l/min
3	Spindle power and rpm	3.5kw-18000rpm
4	Processing range X, Y, Z	900-250-300
5	X axis feed speed	0-60m/min
6	Y and Z axis feed speed	0-15m/min
7	Worktable work position	-90°,0°,90°
8	Max working Hight and width	100mm-120mm
9	Tool chuck collet size	ER-20
10	Overall Dimension Ans weight	2000x1500x1900 (L×W×H) -800kg

Equipment Features

- This machine is made for aluminum window & door profile processing with Fully digital CNC control with servo auto-positioning for drilling accuracy lock holes, handle slots, drain holes, corner code holes, all in one pass. The -90°/0°/90° rotation lets you hit 3 faces without re-clamping.

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PORTABLE COPY ROUTER MACHINE

LZ3PO-100-300



No.	ITEMS	LZ3PO-100-300
1	Machine Type	Portable Copy Router
2	Motor Power	1250w
3	Voltage	220–240V AC, 50/60 Hz
4	Speed	11,000–28,000 RPM (Variable Speed)
5	Collet Size	6 mm / 8 mm
6	Maximum Plunge Depth	100 mm
7	Working Material	Upvc & Aluminum Profiles
8	Operation	Manual

Equipment Features

- Windsetindia Window Hardware Copy Router Machine is a high-precision machine for routing hardware cut-outs in UPVC and aluminum window profiles. Built with a heavy-duty frame and Bosch Professional router motor, it delivers accurate, smooth, and efficient machining for handles, locks, hinges, and other hardware applications. Ideal for window fabrication with reliable performance and low maintenance.

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COPY ROUTER MACHINE

LZ3FX-235-100

No.	ITEMS	LZ3FX-235-100
1	Input power supply	380V/50Hz
2	Motor power	1.0kW
3	Motor speed	2800r/min
4	Working air pressure	0.5~0.8MPa
5	Milling cutter diameter	Φ5、Φ8mm
6	Copy-routing range	W235×H100mm
7	Overall dimension	870×700×1500mm
8	Weight	About 161kg





MANUAL PORTABLE END MILLING MACHINE

DX02-250-50

No.	ITEMS	DX02-250-50
1	Power Supply	220v
2	Input Power	1.kw
3	Air Pressure	0.5-0.8 Mpa
4	Air Consumption	30L /min
5	Main Shaft Dia	32mm
6	Milling Cutter Dia	110-175mm
7	Overall Dimension	600 X 600 X 600mm

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6 STATION HEAVY DUTY HYDROLIC PUNCHING MACHINE

LY 6-50

No.	ITEMS	LY 6-50
1	Input power supply	380V/50Hz
2	Motor power	2.2kW
3	Press nominal pressure	50KN
4	Closing height	210mm
5	Punching travel	40mm
6	Die size	250×200×215mm
7	Overall dimension	1000×1200×1700mm
8	Weight	About 385kg



Equipment Features

- Used for installation of aluminum alloy windows and doors and the punching processing of aluminum profiles.
- Punching process, by changing processing position, various types profiles can be processed.
  Adopt disk worktable is equipped with six set dies.
- Each die is used at any time by the worktable rotating, which greatly increased the production efficiency.

SINGLE STATION HYDROLIC PUNCHING MACHINE

LY-50



No.	ITEMS	LY-50
1	Input power supply	380V/50Hz
2	Motor power	2.2kW
3	Press nominal pressure	50KN
4	Closing height	210mm
5	Punching travel	40mm
6	Die size	250×200×215mm
7	Overall dimension	1000×1200×1700mm
8	Weight	About 300kg

Equipment Features

- Used for installation of aluminum alloy windows and doors and the punching processing of aluminum profiles.
- Punching process, by changing processing position, various types profiles can be processed.
- Each die is used at any time by the worktable rotating, which greatly increased the production efficiency.

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CNC ALUMINIUM BENDING MACHINE

LW-CNC-60



No.	ITEMS	LW-CNC-60	No.	ITEMS	LW-CNC-60
1	Input power supply	380V/50Hz	9	Shaft diameter	60mm
2	Total power	4.0kW		Maximum cross-section of processed profiles (calculated based on aluminum wall thickness of 1.5mm and hardness TS):	
3	Three axis speed	1~15r/min			
4	Rated thrust of Y-axis push rod	13T (Max. 20T)			
5	Y-axis push rod positioning accuracy	≤ 0.01mm	10	Max. width	120mm (height around 60mm)
6	Max.torque of X-axis	2500N · m	11	Max. axial height	180mm (width around 40mm)
7	Fixed wheel axle spacin	350mm	12	Overall dimension	1500 X 1200 X 1400mm
8	Min. bending radius	R=250mm (50mm top bending)	13	Weight	About 900kg

Equipment Features

- This machine is widely used for bending various non-standard metal profiles in industries such as building doors, windows, decoration, automotive industry, high-speed rail, elevator bathroom, ships, advertising, etc.
- It can bend various shapes (C-shaped, U-shaped, round, multiple radius combination shapes, etc.) and is an ideal supporting product for professional manufacturers with bending needs.

Windset India
Window Machine Solution

PRECISION ENGINEERED
PERFORMANCE

Advanced CNC Solutions for Aluminium Window Fabrication

HIGH PRECISION
Engineered for accurate performance

ADVANCED TECHNOLOGY
Built with state of the art CNC innovation

RELIABLE & DURABLE
Robust design for long-lasting productivity

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