

铝合金 高端 数控智能化 机械制造商

ALUMINIUM ALLOY
HIGH-END DATA INTELLIGENCE
MACHINERY MANUFACTURER



佛山市顺德区金广慧机械有限公司
FOSHAN SHUNDEQU JINGUANGHUI MACHINERY CO.,LTD.

彭文忠
137 2638 6996



微信号

电话: 0757-85518133 传真: 0757-85517633
公司地址: 佛山市顺德区伦教镇世龙大道13号A二期首层
地址: 广东省佛山市南海区大沥镇凤池装饰材料市场B1座8-9号
网址: www.gdjghjx.com





发展之光

This Is A Development
Of Light

燃烧激情·点亮未来

金广慧人，拥有一颗朴实的心

每一份真诚的付出

承载的不仅是责任，更是希望

发展的种子播撒在世界每个角落

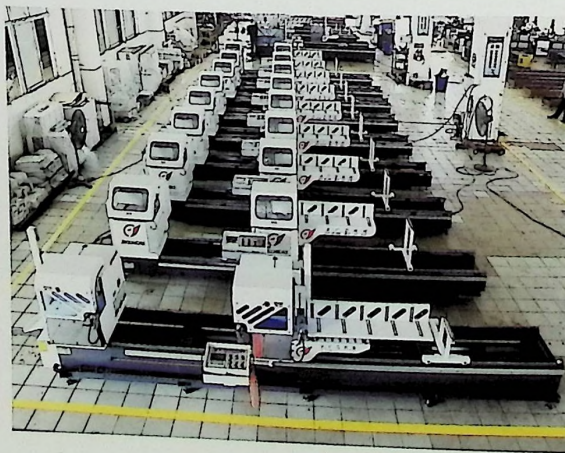
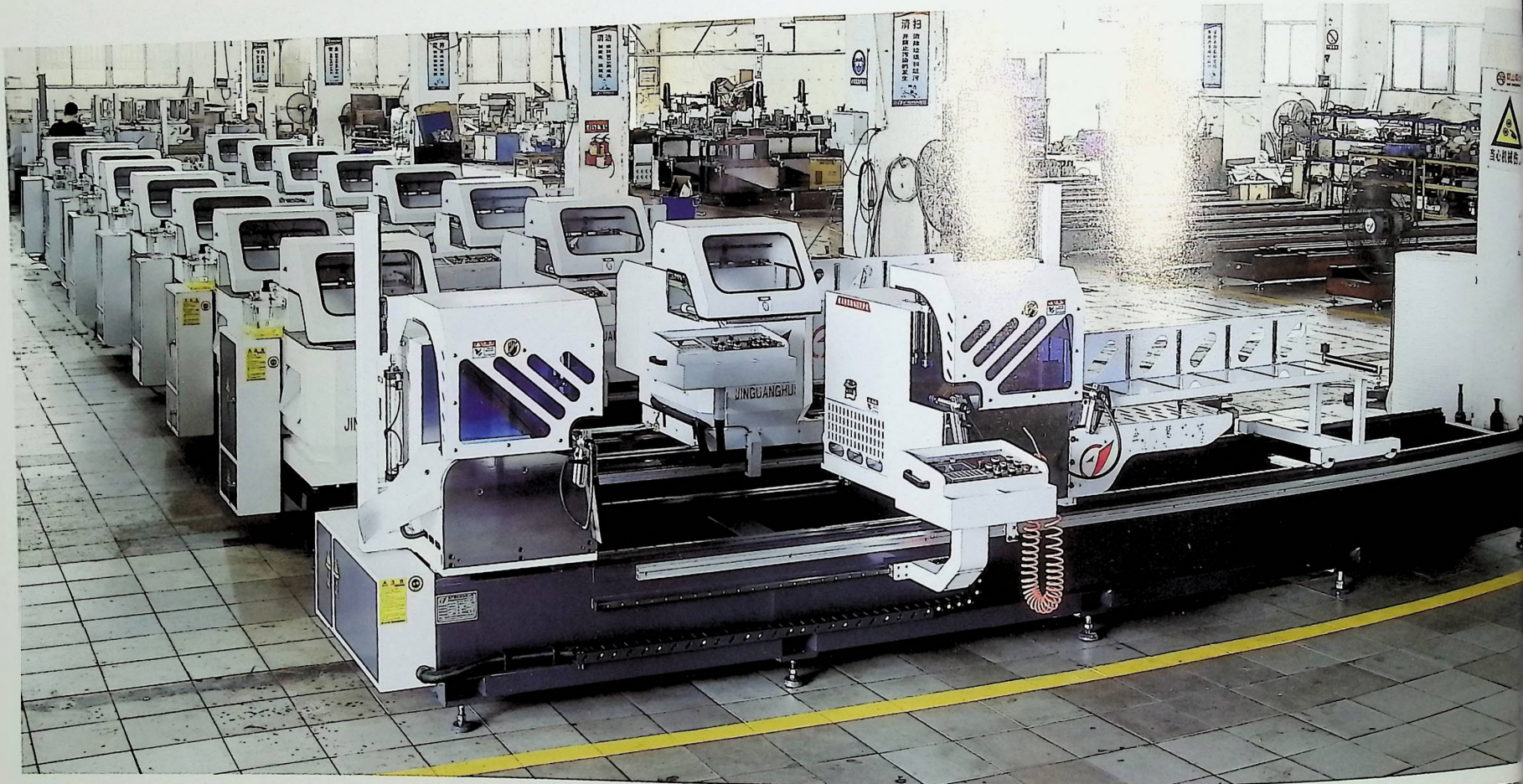
都为铝门窗设备行业发展打下了光辉的历程



公司简介 COMPANY PROFILE

佛山市顺德区金广慧机械有限公司是一家专注于铝合金门窗、幕墙加工设备制造，研发、销售与服务于一体的现代化技术型企业。公司拥有一批国内外最优秀的工程技术人员，生产技师和管理人员。公司采用引进德国、意大利等生产质量管理体系与先进生产技术；工艺标准及核心零件。产品质量的各项指标均达到国家检验标准。

公司匠心独运的设计理念，不断创新的核心价值观，能满足于不同层次的需求，产品连续多年旺销国内市场，成为铝合金门窗建筑、家具五金、太阳能、卫浴洁具、复合铝板等工业型材加工系列设备的全球供应商。



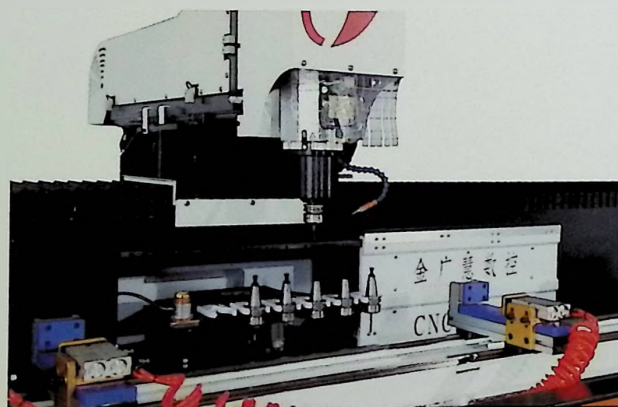


CONTENTS 目录

JGH-X252-3200 数控钻铣床	01-02	JGH-J16S 数控送料切割锯	32	JGH-J69 护角机 /JGH-J68 手推中柱机	50
JGH-X25C-3200 数控钻铣床	03-04	JGH-J18 45 度 V 型锯床	33-34	JGH-W1 重型大单轴铣棒机	51
JGH-X25A-1500 数控钻铣床	05-06	JGH-J36 45 度气动锯床	35	JGH-J10 转盘锯	52
JGH-X5-350 数控铣床	07	JGH-J35 90 度气动锯床	36	JGH-M06/M08 液压组角机	53
JGH-X6-400 数控铣床 (两面翻)	08	JGH-J19 铝材复合机	37	JGH-Z24 双头自动多孔钻	54
JGH-J26A-550 数控 45 度内专切 550 型双头锯	09-10	JGH-J22 开齿机	38	JGH-Y15 液压冲压模具	55
JGH-J25B-550 数控内摆双头锯	11-12	JGH-X13 单轴仿形铣床	39	JGH-Y13 两柱冲床	56
JGH-J30A-550 数控外摆双头锯	13-14	JGH-X14 双轴仿形铣床	39	JGH-V09 玻璃清洗机	57
JGH-J30-550 数控 (数显) 外摆双头锯	15-16	JGH-502LI 立式锁合机 (带红外线)	40	JGH-Y600 阳光房 (重型全自动阳光房锯 600)	58
JGH-J31-550 数控内摆双头锯	17-18	JGH-X31-5 两头数控端面铣	41	JGH-J20 断料锯 (680 宽)	59
JGH-J24 重型数显双头锯 550 型	19-20	JGH-X31 (3+1) 数控端面铣	42	JGH - Z23 单头铰链钻 (合页开孔机)	60
JGH-J25A-550 数控内摆双头锯	21-22	JGH-X30 数控单头端面铣	43	JGH-J13 扣板锯	60
JGH-J25 数控 (数显) 45/90 度 550 型双头锯	23-24	JGH-X334 多轴端面铣床	44	JGH-MJ-405 45 度护角一体机	61
JGH-J26 数控 (数显) 45 度内专切 550 型双头锯	25-26	JGH-X27 走刀式两轴端面铣	45	JGH- J355 45 度双头切角机	62
JGH-J27 数控 (数显) 45 度外八专切双头锯 (550 型)	27-28	JGH-X28 三轴端面铣	46	JGH-K2 开槽机	63
JGH-J15 重型单头锯 550 型	29	JGH-X32 双轴气动铣棒机	47	JGH -K1 自动开料机	63
JGH-X13A 钻铣一体机	30	JGH-V02 圆弧压线机	48	JGH-W2 门窗调试架	64
JGH-J16 自动送料角码锯	31	JGH-V03 45 度移门锯 /JGH-V01 气动格条机	49	配件系列	65-66

JGH-X252-3200 DOUBLE-STATION CNC DRILLING AND MILLING MACHINE JGH-X252-3200 数控钻铣床





用途和配置特点说明: DESCRIPTION OF APPLICATION AND CONFIGURATION FEATURES

1. 该机床是一台集铣削, 钻孔为一体的数控钻铣床。可自动加工 3 个面 (伺服电机翻转), 减少多次装夹引起的误差, 生产效率高。
2. 采用台湾宝元 CNC 控制系统, 自带几十种常用图形, 也可通过图形软件自动转换加工 G 代码, 操作简单易学。
3. 采用高品质风冷电主轴, 确保加工的稳定。适合于家具定制, 玻璃门窗, 极窄门窗, 断桥铝门窗, 生态门等精密加工。
4. 内置刀库可容 6 把刀具, 均采用刀柄 ISO30 标准, 安全可靠。
5. X 轴采用高精度斜齿条, 斜齿轮。Y 轴和 Z 轴采用高精度滚珠丝杆传动。传动平稳。精度高。
6. 采用自动喷雾冷却系统, 对刀具及工件有良好冷却能力。
7. 可根据客户工件长度定制不同规格型号。

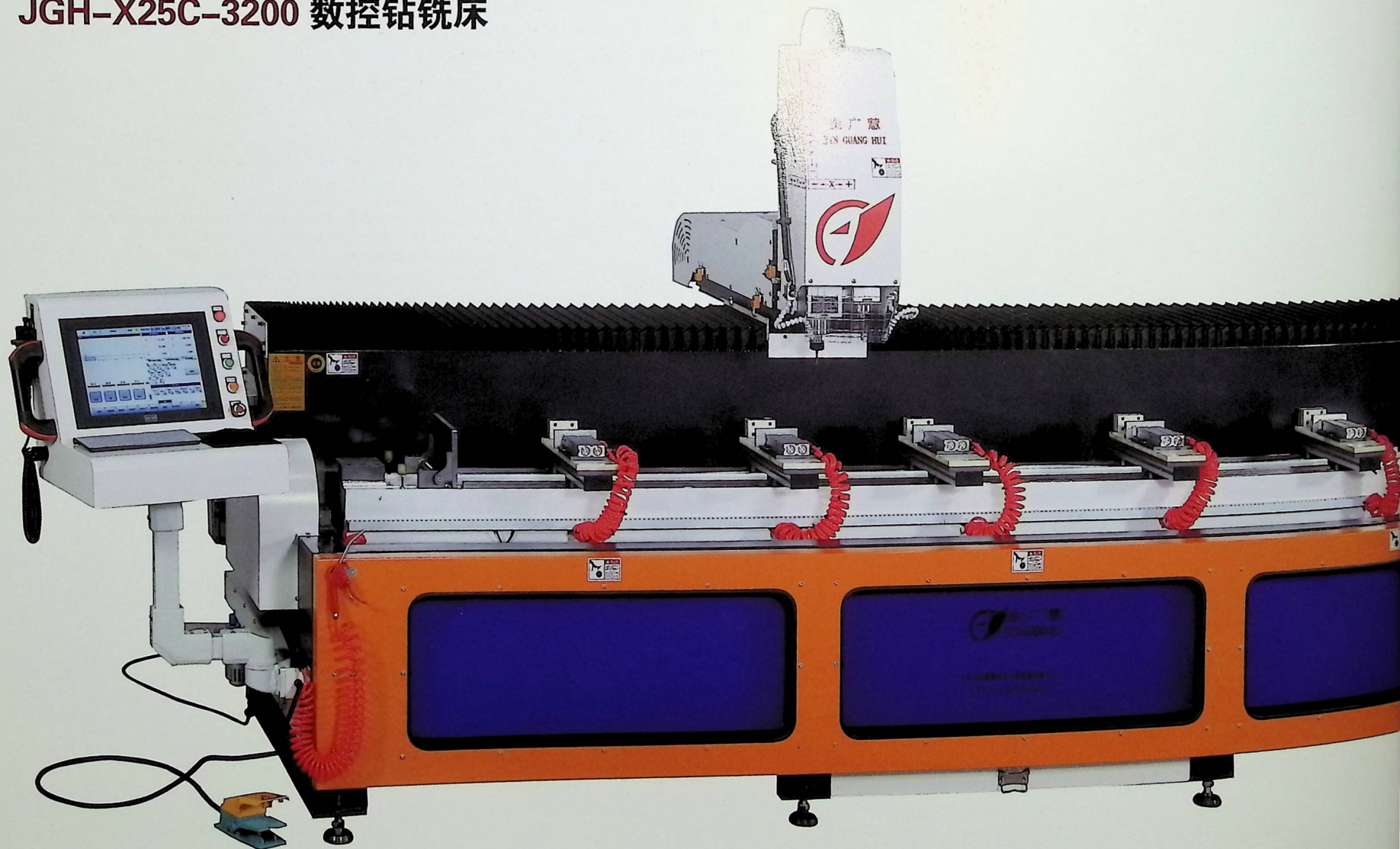
1. This machine tool is a CNC drilling and milling machine that integrates milling and drilling. It can automatically process three surfaces (servo motor turnover), reducing the error caused by multiple clamping operations, and achieving high production efficiency.
2. Using Taiwan's Baoyuan CNC control system, it comes with dozens of commonly used graphics, and can automatically convert and process G codes through editing software. The overall performance is stable, and the operation is simple and easy to learn.
3. Adopt high-quality air-cooled electric spindle to ensure the stability of processing. Suitable for various lock processing of furniture customization, minimalist doors and windows, extremely narrow doors and windows, bridge-cut aluminum doors and windows, and ecological doors and windows.
4. The built-in tool magazine can accommodate 6 knives, all using the ISO 30 standard tool handle, safe and reliable.
5. X-axis adopts high-precision helical rack and helical gear. Y-axis and Z-axis adopt high-precision ball screw drive. Smooth transmission. High accuracy.
6. The automatic spray cooling system is adopted, which has good cooling capacity for tools and workpieces.
7. Different specifications of models can be customized according to the length of the customer's workpiece.

主要技术参数 THE MAIN TECHNICAL PARAMETERS

型号与参数 Models and parameters	JGH-X252-3200 数控钻铣床 (自动换刀对刀)	X/Y/Z 电机功率 X / Y / Z motor power	1. X-1.8kw / Y-1kw / Z-1kw
工作电压 Working voltage	四相 380V-50HZ	X/Y/Z 移动速度 X / Y / Z movement speed	X---0~80m/min Y----0~40m/min Z----0~20m/min
工作气压 Working Pressure	0.6~0.8Mpa	加工范围 (宽 X 高) Processing range (W x H)	150X150mm
刀库 Tool magazine	直排式 6 刀库 (ER32)	整机功率 Overall power	15KW
主轴功率 Spindle power	9KW	外形尺寸 (长 X 宽 X 高) Overall dimension (LxWxH)	4250X2000X2500mm
主轴转速 Spindle speed	0~24000r/min	整机总重量 Total weight of complete machine	1800KG
行程 (X/Y/Z) Stroke (X / Y / Z)	3200/500/400mm		

JGH-X25C-3200 CNC DRILLING AND MILLING MACHINE

JGH-X25C-3200 数控钻铣床





用途和配置特点说明: DESCRIPTION, APPLICATION AND CONFIGURATION FEATURES

1. 集铣削、镗削、钻孔为一体的数控钻铣床，可自动加工两个面，减少多次装夹出现的误差，生产效率高。
2. 采用台湾宝元控制系统，整机性能稳定，操作简便易学。
3. 采用高品质电主轴，确保加工的稳定性。适合于家具定制，极简门窗，极窄门窗，断桥铝门窗，生态门窗的各类锁型加工。
4. 采用自动喷雾冷却系统，对刀具及工件有良好冷却能力。
5. 可根据客户工件长度定制不同规格的型号。

1. The machine tool is a numerical control drilling and milling machine integrating milling and drilling, which can automatically machine two faces, reduce the error caused by multiple clamping and has high production efficiency.
2. Using Taiwan Province Baoyuan control system, the whole machine has stable performance and easy operation.
3. Adopt high-quality motorized spindle to ensure processing stability. Suitable for furniture customization, minimalist doors and windows, extremely narrow doors and windows, broken bridge aluminum doors and windows, ecological doors and windows.
4. Automatic spray cooling system is adopted, which has good cooling capacity for cutting tools and workpieces.
5. Models of different specifications can be customized according to the length of customer workpieces.

主要技术参数 THE MAIN TECHNICAL PARAMETERS

型号与参数 Models and parameters	JGH-X25C-3200 数控钻铣床
工作电压 Working voltage	四相 380V-50HZ
工作气压 Working Pressure	0.6~0.8Mpa
主轴电机功率 Spindle motor power	1X3.7KW/1X2.2KW
主轴电机转速 Speed of spindle motor	0~12000r/min
行程 (X/Y/Z) trip	3200/300/300mm
X/Y/Z 电机功率 X/Y/Z motor power	X-1.5kw / Y-1kw / Z-0.75kw
X/Y/Z 移动速度 X / Y / Z moving speed	X---0~60m/min Y----0~20m/min Z----0~15m/min
加工范围 (宽 x 高) Processing range (W x H)	150X100mm
整机功率 Whole machine power	12KW
外型尺寸 (长 X 宽 X 高) Dimensions (L x W x H)	4200X1800X2000mm
机床总重量 Total weight of machine tool	1250KG

JGH-X25A-1500 CNC DRILLING AND MILLING MACHINE
JGH-X25A-1500 数控钻铣床

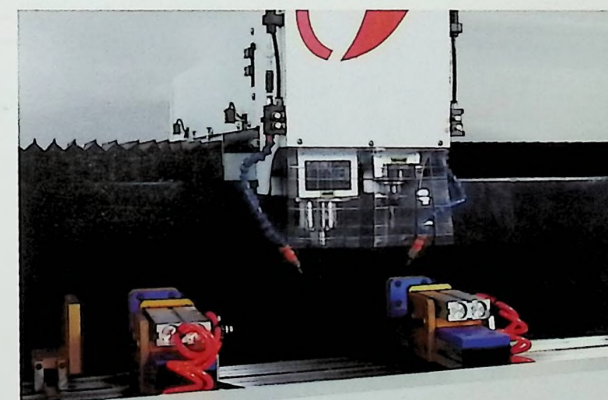


用途和配置特点说明: DESCRIPTION OF APPLICATION AND CONFIGURATION FEATURES

1. 该机床是一台集铣削, 钻孔为一体的数控钻铣床, 可自动加工 3 个面, 减少多次装夹出现的误差, 生产效率高。
 2. 采用台湾宝元控制系统, 整机性能稳定, 操作简便易学。
 3. 采用高品质电主轴, 确保加工的稳定性。适合于家具整板定制, 极简门窗, 极窄门框, 断桥铝门窗, 各种锁型加工。
 4. 采用自动喷雾冷却系统, 对刀具及工件有良好冷却能力。
1. The machine tool is a CNC drilling and milling machine integrating milling and drilling. It can automatically process three faces, reduce the error of multiple clamping, and has high production efficiency.
 2. Taiwan Baoyuan control system is adopted, with stable performance, simple operation and easy learning.
 3. High quality motorized spindle is adopted to ensure the stability of processing. It is suitable for all kinds of lock processing of furniture whole board customization, extremely simple doors and windows, extremely narrow doors and windows, broken bridge aluminum doors and windows and ecological doors and windows.
 4. adopt automatic spray cooling system, which has good cooling capacity for cutting tools and workpieces.

主要技术参数 THE MAIN TECHNICAL PARAMETERS

型号与参数 Models and parameters	JGH-X25A-1500 数控钻铣床 (气动 3 面翻)
工作电压 Working voltage	四相 380V-50HZ
工作气压 Working Pressure	0.6 ~ 0.8Mpa
主轴功率 Spindle power	1X3.7KW/1X2.2KW
主轴转速 Spindle speed	0~12000r/min
行程 (X/Y/Z) Stroke (X/Y/Z)	1500/450/300mm
X/Y/Z 电机功率 X/Y/Z motor power	X-0.75kw / Y-0.75kw / Z-0.75kw
X/Y/Z 移动速度 X / Y / Z moving speed	X---0~30m/min Y---0~20m/min Z---0~10m/min
整机功率 Overall power	8KW
加工范围 (宽 x 高) Processing range (W x H)	150X120mm
外型尺寸 (长 X 宽 X 高) Dimensions (L x W x H)	2200X1600X2000mm
机床总重量 Total weight of machine tool	800 KG



JGH-X5-350 CNC MILLING MACHINE JGH-X5-350 数控铣床



应用配置特点

DESIGN OF APPLICATION AND CONFIGURATION FEATURES

1. 该机床是一台集铣削、钻孔、攻丝于一体的数控铣床，生产效率高。
2. 采用台 PLC 控制系统，整机性能稳定，操作简便易学。
3. 采用高品质电主轴，确保加工的稳定性。适合于家具整板定制，极窄门窗，断桥铝门窗的各类成型加工。
4. 采用自动喷雾冷却系统，对刀具及工件有良好冷却能力。

1. This machine tool is a CNC drilling and milling machine that integrates milling, with high production efficiency.
2. Using a PLC control system, the overall performance is stable, and the operation is simple and easy to learn.
3. Adopt high-quality electric spindle to ensure the stability of processing. Suitable for all kinds of lock type processing of furniture whole panel customization, extremely narrow doors and windows, and bridge-cut aluminum doors and windows.
4. Automatic spray cooling system is adopted, which has good cooling capacity for tools and workpieces.

主要技术参数 THE MAIN TECHNICAL PARAMETERS

型号与参数 Saw blade size	JGH-X5-350 数控铣床
工作电压 Working voltage	三相 380V-50HZ
工作气压 Working Pressure	0.6-0.8Mpa
主轴功率 Spindle power	2.2KW
主轴转速 Spindle speed	0-18000r/min
行程 (X/Y/Z) Route or distance of travel	350/170/170mm
X/Y/Z 电机 XYZ motor	2.8N/m
X/Y/Z 移动速度 XYZ movement speed	X---0-8m/min Y---0-6m/min Z---0-4m/min
加工范围 Processing range	(宽 X 高) 150X150mm
整机功率 Whole machine power	2.2KW
外形尺寸 Shape size	(长 X 宽 X 高) 750X1500X1600mm
整机总重量 Total weight of complete machine	180KG

JGH-X6-400 CNC MILLING MACHINE

JGH-X6-400 数控铣床 (两面翻)



用途和配置特点说明:

DESCRIPTION OF APPLICATION AND CONFIGURATION FEATURES

1. 该机床是一种集铣削、钻孔为一体的数控铣床，钻孔为一体的数控铣床，可自动加工 2-个面，加工精度高的误差，生产效率高。
2. 采用 CNC 控制系统，整机运行稳定，操作简便易学。
3. 采用高精度主轴，确保加工精度，稳定性。适合于极窄，断桥铝窗的各类锁型加工。
4. 采用自动冷却系统，对刀具及工件有良好冷却能力。

1. This machine is a CNC milling and drilling machine that integrates milling and drilling. The CNC milling and drilling machine can automatically process two surfaces, achieving high accuracy, and high production efficiency.
2. Using a CNC control system, the overall performance is stable, and the operation is simple and easy to learn.
3. Adopt high-quality electric spindle to ensure the stability of processing. Suitable for various types of locking processing of extremely narrow, bridge-cut aluminum windows.
4. The automatic spray cooling system is adopted, which has good cooling capacity for tools and workpieces.

主要技术参数 THE MAIN TECHNICAL PARAMETERS

型号与参数 Saw blade size	JGH-X6-400 数控铣床 (气动两面翻)
工作电压 Working voltage	四相 380V-50HZ
工作气压 Working Pressure	0.6-0.8Mpa
主轴功率 Spindle power	2.2KW
主轴转速 Spindle speed	0~1800r/min
行程 Route or distance of travel	(X/Y/Z) 400/220/220mm
X/Y/Z 电机 X/Y/Z motor	2.8N/m
X/Y/Z 移动速度 X/Y/Z movement speed	X---0~8m/min Y---0~6m/min Z---0~4m/min
加工范围 Processing range	(宽 X 高) 100X100mm
整机功率 Whole machine power	2.2KW
外形尺寸 Shape size	(长 X 宽 X 高) 950X1300X1700mm
整机总重量 Total weight of complete machine	280KG

JGH-J26A-550 CNC 45 DEGREE INTERNAL CUTTING 550 TYPE DOUBLE HEAD SAW

JGH-J26A-550 数控 45 度内专切 550 型双头锯



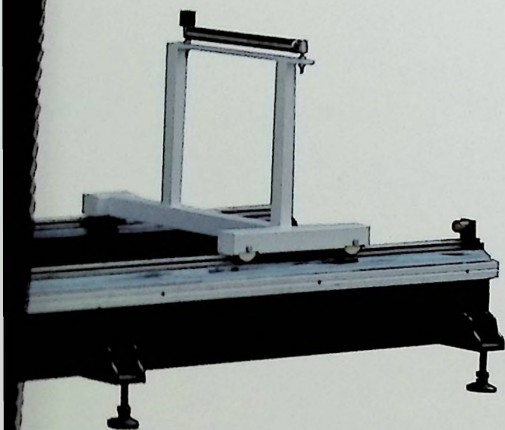
用途和配置特点说明: DESCRIPTION OF APPLICATION AND CONFIGURATION FEATURES

1. 主要适用于铝合金型材, 塑钢型材门窗的45度角切割, 生产效率高, 角度准确。
2. 使用硬质合金锯片, 线速度高, 加工精度高。
3. 进刀和定长均采用高精度直线导轨, 稳定性好。
4. 该机器可实现超长, 超短尺寸切割, 带灯照明更清晰。
5. 采用直联电机, 切割精度高, 稳定性好, 噪音低。
6. 可以自动定长度, 两机头可以同时进行工作, 亦可单独工作。

1. It is mainly applicable to the 45 degree cutting and cutting of aluminum alloy profiles, plastic steel profile doors and windows, with high production efficiency and accurate angles.
2. Using a carbide saw blade, it has high linear speed and high machining accuracy.
3. High precision linear guide rails are used for feed and length fixing. High stability.
4. This machine can realize ultra-long and ultra-short size cutting, with the function of coding and labeling.
5. Adopt direct connection motor, with high cutting accuracy, good stability, and low noise.
6. The length can be automatically fixed, and the two heads can work simultaneously or independently.

主要技术参数 THE MAIN TECHNICAL PARAMETERS

型号与参数 / Models and parameters	JGH-J26A-550 数控 45 度内专切 550 型双头锯
工作电压 / Working voltage	380V-50HZ
工作气压 / Working air pressure	0.6~0.8Mpa
主轴功率 / Spindle motor power	2X3KW
主轴转速 / Speed of spindle motor	2840r/min
锯切长度 / Cutting length	450-4500mm
锯切宽 X 高 / Saw cutting width X height	130X130mm
长度精度 / Length accuracy	±0.1
锯片尺寸 / Saw blade size	Φ550XΦ30X4.8X144T(2 片)
锯片进给速度 / Saw blade feed speed	0-3m/min
锯片返回速度 / Saw blade return speed	0-3m/min
外型尺寸 (长 X 宽 X 高) / Dimensions (L x W x H)	5800x1200x1500mm
机床总重量 / Total weight of machine tool	2600KG



JGH-J30A-550 NUMERICAL CONTROL EXTERNAL SWING DOUBLE-HEAD SAW

JGH-J30A-550 数控外摆双头锯

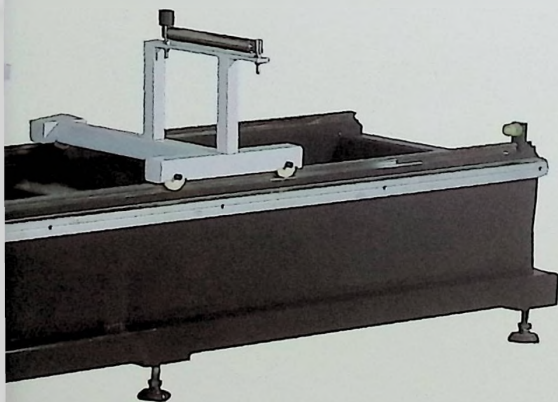




用途和配置特点描述 DESCRIPTION OF APPLICATION AND CONFIGURATION FEATURES

1. 主要适用于铝合金型材，塑钢型材门窗的45度和90度的切割开料，生产效率高，角度精准。
2. 使用硬质合金锯片，线速度高，加工精度高。
3. 进刀和定长均采用高精度直线导轨。
4. 采用直联电机，切割精度高，稳定性好，噪音低。
5. 可以自动定长度，自动送料，两机头可以同时进行工作，亦可单独工作。

1. It is mainly suitable for 45-degree and 90-degree cutting of doors and windows of aluminum alloy profiles and plastic steel profiles, with high production efficiency and accurate angle.
2. The use of cemented carbide saw blade has high linear speed and high machining precision.
3. High-precision linear guide rails are adopted for both feed and fixed length.
4. Using direct motor, it has high cutting precision, good stability and low noise.
5. It can automatically fix the length and feed, and the two heads can work simultaneously or independently.

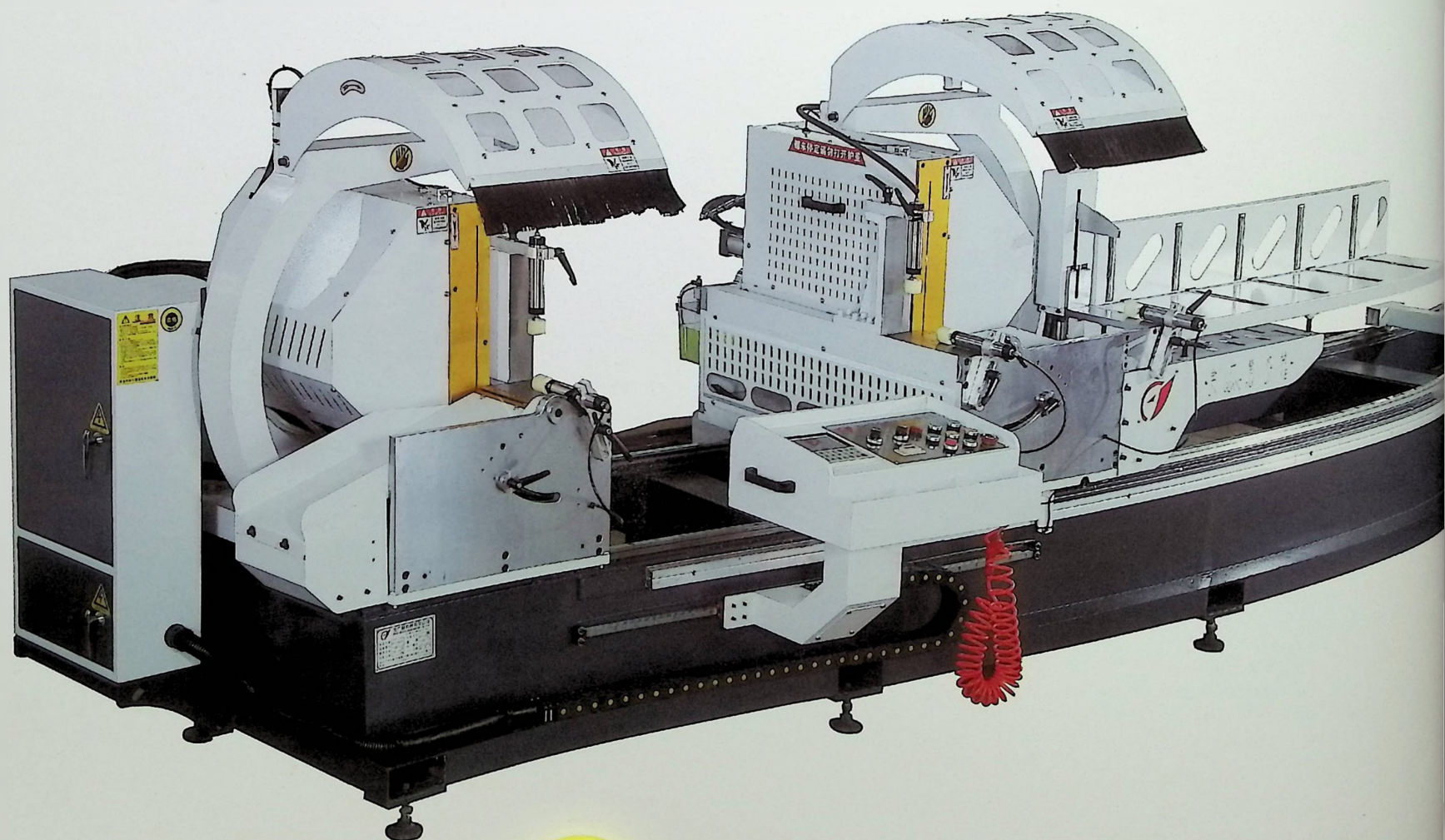


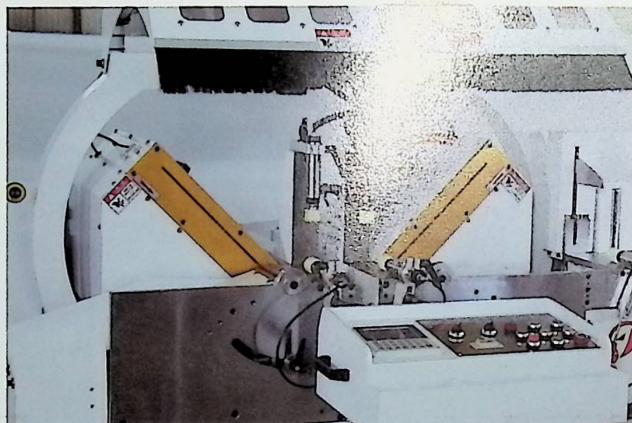
主要技术参数 THE MAIN TECHNICAL PARAMETERS

型号与参数 / Models and parameters	JGH-J30A-550 数控外摆双头锯
工作电压 / Working voltage	380V-50HZ
工作气压 / Working Pressure	0.6~0.8Mpa
主轴电机功率 / Spindle motor power	2X3KW
主轴电机转速 / Speed of spindle motor	2840r/min
切割长度 / Cutting length	360-4500mm
锯切宽 X 高 / Saw cutting width X height	160X160mm
长度精度 / Length accuracy	±0.1
锯片尺寸 / Saw blade size	Φ550XΦ30X4.8X144T(2片)
锯片进给速度 / Saw blade feed speed	0-3m/min
整机功率 / Whole machine power	7.5KW
外型尺寸(长X宽X高) / Dimensions (L x W x H)	5900X1800X1700mm
机床总重量 / Total weight of machine tool	2600KG

JGH-J30-550 NUMERICAL CONTROL (DIGITAL DISPLAY) EXTERNAL SWING DOUBLE-HEAD SAW

JGH-J30-550 数控（数显）外摆双头锯





用途与结构特点

PURPOSE AND STRUCTURE CHARACTERISTICS

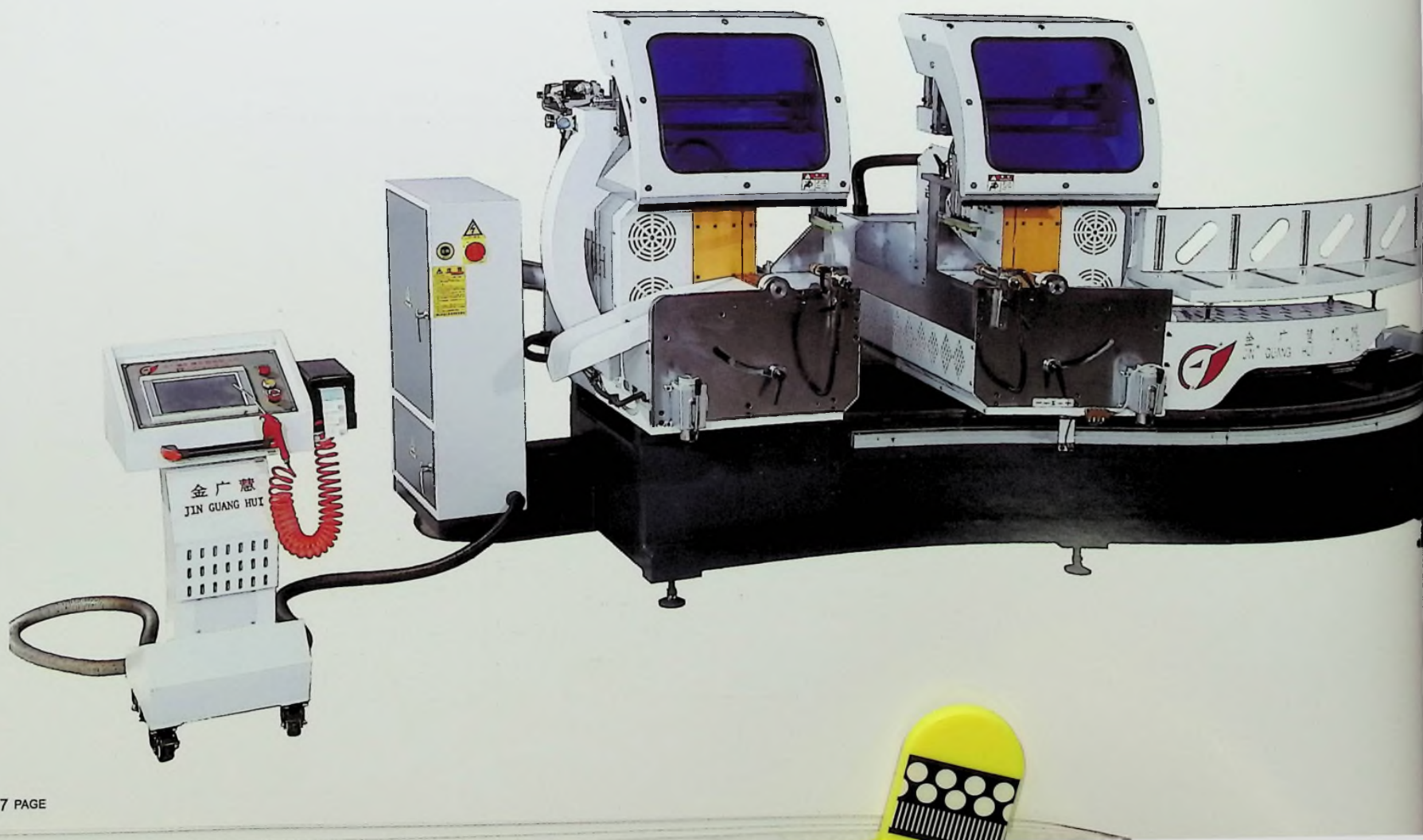
1. 主要适用于铝合金型材，塑料型材门窗 45° 和 90° 的切割开料，生产效率高，角度精准。
2. 使用硬质合金锯片，线速度高，加工精度高。
3. 进刀和定长均采用高精度直线导轨。
4. 采用直联电机，切割精度高，稳定性好，噪音低。
5. 可自动定长度，两头可以同时进行工作，亦可单独工作。

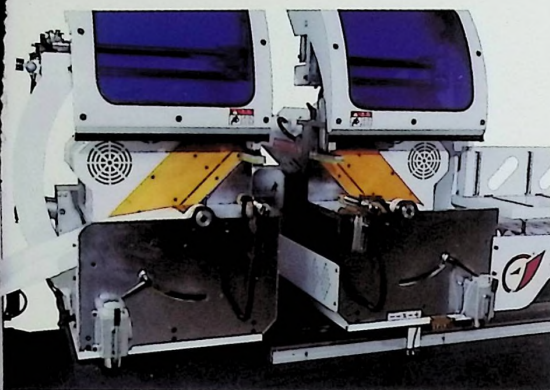
1. It is mainly suitable for cutting aluminum alloy profile, plastic profile doors and windows at 45 ° and 90 ° with high production efficiency and accurate angle.
2. Using carbide saw blade, high linear speed and high machining precision.
3. High precision linear guide is used for feed and fixed length.
4. Adopt direct out motor, high cutting accuracy, good stability and low noise.
5. It can automatically set the length. Both ends can work at the same time or work separately.

主要技术参数 THE MAIN TECHNICAL PARAMETERS

型号与参数 Models and parameters	JGH-J30-550数控数显外摆双头锯
工作电压 Working voltage	380V-50HZ
工作气压 Working Pressure	0.6 ~ 0.8Mpa
主轴电机功率 Spindle motor power	2x3KW
主轴电机转速 Speed of spindle motor	2840r/min
锯切长度 Cutting length	360 - 4500mm
长度精度 Length accuracy	±0.1mm
锯切宽 x 高 Sawing width x high	160x160mm
锯片尺寸 Saw blade size	Φ550xΦ30x4.8x144T (2 片)
锯片进给速度 Feed speed of saw blade	0-3m /mim (可调)
锯片返回速度 Saw blade return speed	0-3m /mim (可调)
外形尺寸 The dimensions	(长 X 宽 X 高) 5900x1800x1700mm
机床重量 Machine tool weight	2600kg
额外选配装置功能 Additional optional device functionality	
配置、刀具、模板： Configuration, the cutting tool, template:	备用刀具、D 氏定位架：90°时可倍数下料 Backup tool, D's positioning frame, 90 ° when multiples

JGH-J31-550 CNC INTERNAL SWING DOUBLE HEAD SAW JGH-J31-550 数控内摆双头锯





用途与结构特点

PURPOSE AND STRUCTURE CHARACTERISTICS

1. 主要适用于铝合金型材，塑料型材，门窗 45 度和 90 度的切割开料，切割精度高。
2. 使用硬质合金锯片，线速度高，加工精度高。
3. 进刀和定长均采用高精度直线导轨。
4. 采用直联电机，切割精度高，稳定性好，噪音低。
5. 可以自动定长度，自动送料，超长料加工，超短料加工，两机头可以同时进行工作，亦可单独工作。

1. It is mainly applicable to the 45 degree and 90 degree cutting of aluminum alloy profiles, plastic steel profiles, doors and windows, with high production efficiency and accurate angle.
2. Use cemented carbide saw blade, with high linear speed and high machining precision.
3. High precision linear guide rail is adopted for feed and fixed length.
4. Direct motor is adopted, with high cutting precision, good stability and low noise.
5. It can automatically determine the length, automatically feed, process ultra long materials and ultra short materials. The two heads can work at the same time or independently.

主要技术参数 THE MAIN TECHNICAL PARAMETERS

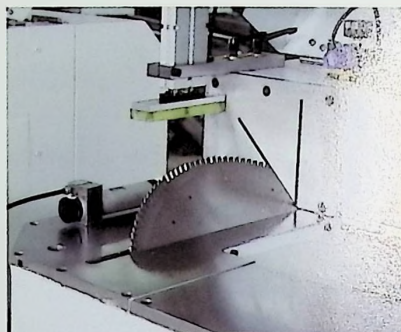
型号与参数 Models and parameters	JGH-J31-550 数控外摆双头锯 (直推后出刀)
工作电压 Working voltage	380V-50HZ
工作气压 Working Pressure	0.6~0.8Mpa
主轴功率 Spindle power	2X3KW
主轴转速 Spindle speed	2840r/min
锯切宽 X 高 Sawing width x height	160X120
锯切长度 Cutting length	550-4500mm

长度精度 Length accuracy	±0.1
锯片尺寸 Saw blade size	Φ550xΦ30x4.8x1.44T(2片)
锯片进给速度 Feed speed of saw blade	0-3m/min
锯片返回速度 Blade return speed	0-3m/min
外形尺寸 (长 X 宽 X 高) Overall dimension	5900X2000X1700mm
机床重量 Machine weight	2600KG

JGH - J24 HEAVY-DUTY DIGITAL DOUBLE-HEAD SAW TYPE 550

JGH-J24 重型数显双头锯 550 型





用途与结构特点

PURPOSE AND STRUCTURE CHARACTERISTICS

1. 主要适用于铝型材、塑料型材的切割开槽。
2. 使用硬质合金锯片，外径可达 500mm~600mm，线速度高，加工精度高；
3. 锯片可切成 90°~45° 之间所需角度；
4. 机床工作时，两锯头可同时进行切割，亦可单独切割；
5. 锯片固定长度，单头切割时可自动送料。

1. mainly used for aluminium alloy profiles, plastic material cutting open;
2. the use of carbide saw blades, outside diameter is 500 mm, linear velocity is high, the processing of high precision;
3. can be placed on the saw blade into 22.5°, 90°, 135° view any required;
4. machine work, two saw head can be cut at the same time, also can separate cutting;
5. Can be automatically fixed length, single head cutting can be automatically fed.

主要技术参数 THE MAIN TECHNICAL PARAMETERS

型号与参数 Models and parameters	JGH-J24-550	JGH-J24-600
角度调控 The Angle control	气动控制 Pneumatic control	
长度控制方式 The length of the control mode	0~4m 手摇控制 ±0.05mm	0~6m 手摇控制 ±0.05mm
主电机功率/转速 Main motor power speed	3KW×2/2840rpm	4KW×2/2840rpm
锯片进给/返回 Saw blade feed/return	进 0~3m/min 返 2~3m/min	
锯片尺寸 Saw blade size	Φ550×Φ30×4.8×120T (2 片)	Φ600×Φ30×4.8×120T (2 片)
工作气压 / 电压 Work pressure/voltage	0.6~0.8MPa/380VAC50HZ	
90°/45° 有效加工尺寸 90°/45° Effective processing size	90°(165*220mm)/45°(125*220mm)	90°(185*260mm)/45°(138*260mm)
机床重量 Machine weight	2500KG	3000KG
外形尺寸 The dimensions:	6000×1200×1500mm	7000×1300×1600mm
额外选配装置功能 Additional optional device functionality		
配置、刀具、模板： Configuration, the cutting tool, template:	备用刀具、D 氏定位架：90°时可倍数下料 Backup tool, D's positioning frame, 90° when multiples	

JGH-J25A-550 NUMERICAL CONTROL INTERNAL SWING DOUBLE-HEAD SAW

JGH-J25A-550 数控内摆双头锯





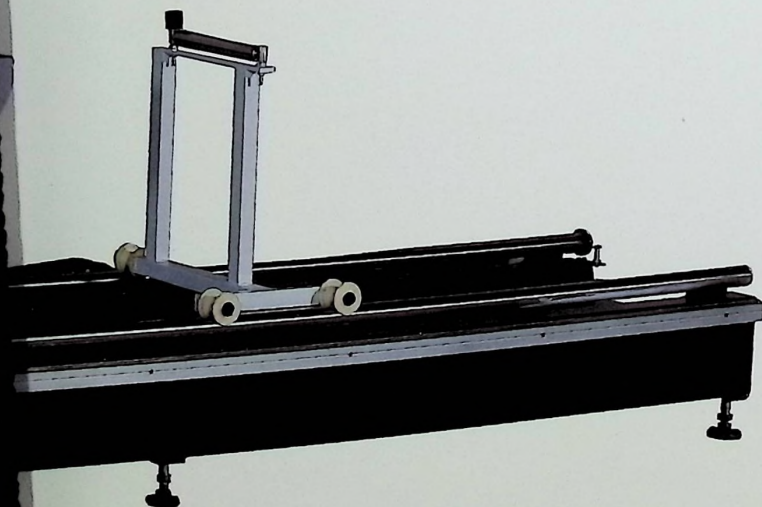
用途和配置特点说明: DESCRIPTION OF APPLICATION AND CONFIGURATION FEATURES

1. 主要用于铝合金型材, 塑钢型材门窗的 45 度和 90 度的切割开料, 生产效率高, 角度精准。
2. 使用硬质合金锯片, 线速度高, 加工精度高。
3. 主要轴承均采用进口 (SKF 和 NSK) 品牌, 寿命更长。
4. 可以自动定长度, 自动送料, 两机头可以同时进行工作, 亦可单独工作。

1. It is mainly suitable for 45-degree and 90-degree cutting of doors and windows of aluminum alloy profiles and plastic steel profiles, with high production efficiency and accurate angle.
2. The use of cemented carbide saw blade has high linear speed and high machining precision.
3. The main bearings are imported (SKF and NSK) brands, which have longer service life.
4. It can automatically fix the length and feed, and the two heads can work at the same time or independently.

主要技术参数 THE MAIN TECHNICAL PARAMETERS

型号与参数 / Models and parameters	JGH-J25A-550 数控内摆双头锯
工作电压 / Working voltage	380V-50HZ
工作气压 / Working Pressure	0.6~0.8Mpa
主轴电机功率 / Spindle motor power	2X3KW
主轴电机转速 / Speed of spindle motor	2840r/min
切割长度 / Cutting length	430-4500mm
90°/45° 有效加工尺寸 / 90°/45° Effective processing size	900(165*220mm)/450(125*220mm)
长度精度 / Length accuracy	±0.1
锯片尺寸 / Saw blade size	Φ550XΦ30X4.8X144T(2 片)
锯片进给速度 / Saw blade feed speed	0-3m/min
锯片返回速度 / Saw blade return speed	0-3m/min
外型尺寸 (长 X 宽 X 高) / Dimensions (L x W x H)	5800X1200X1500mm
机床总重量 / Total weight of machine tool	2000KG



JGH-J25 DIGITAL DISPLAY 45/90 DEGREE SPECIAL CUT 500 DOUBLE-HEADED SAW
JGH-J25 数控 (数显) 45/90 度 550 型双头锯



应用和配置特点说明: DESCRIPTION OF APPLICATION AND CONFIGURATION FEATURES

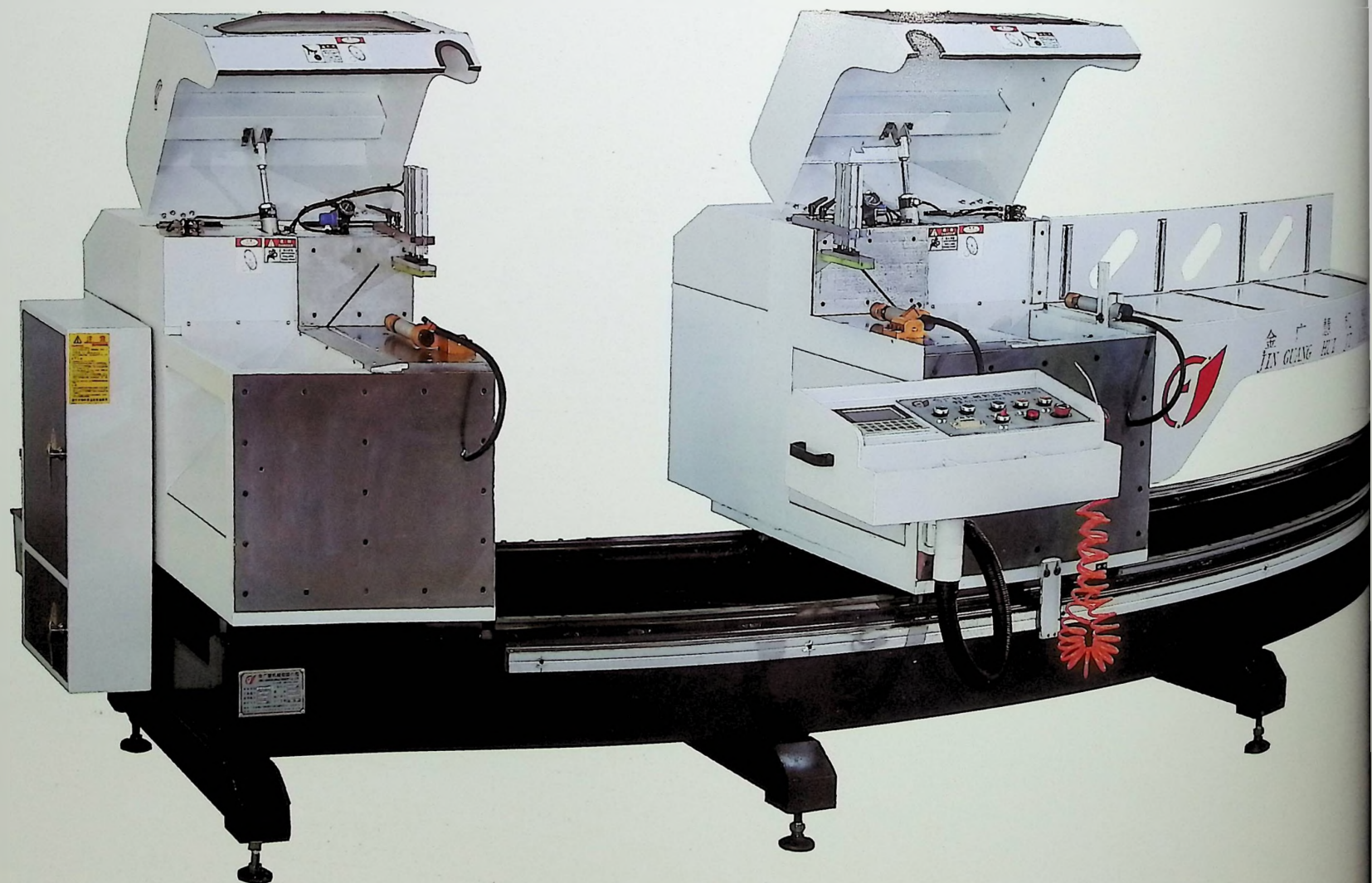
1. 主要用于铝合金型材、塑钢型材门窗的 45 度和 90 度的切割开料, 生产效率高, 角度精准。
2. 使用硬质合金锯片: 线速度高, 加工精度高。
3. 主要轴承均采用进口 (SKF 和 NSK) 品牌, 寿命更长。
4. 可以自动定长, 自动送料, 两机头可以同时进行工作, 亦可单独工作。

1. It is mainly suitable for 45-degree and 90-degree cutting of doors and windows of aluminum alloy profiles and plastic steel profiles, with high production efficiency and accurate angle.
2. The use of cemented carbide saw blade has high linear speed and high machining precision.
3. The main bearings are imported (SKF and NSK) brands, which have longer service life.
4. It can automatically fix the length and feed, and the two heads can work at the same time or independently.

主要技术参数 THE MAIN TECHNICAL PARAMETERS

型号与参数 Models and parameters	JGH-J25-550 数控 (数显) 45/90 度 550 型双头锯	JGH-J25-600 数控 (数显) 45/90 度 550 型双头锯
角度调控 The Angle control	气动控制 Pneumatic control	
长度控制方式 The length of the control mode	0~4m 手摇控制 $\pm 0.05\text{mm}$	0~6m 手摇控制 $\pm 0.05\text{mm}$
主电机功率转速 Main motor power speed	3KW \times 2/2840rpm	4KW \times 2/2840rpm
锯片进给/返回 Saw blade feed/return	进 0~3mm/min 返 2~3mm/min	
锯片尺寸 Saw blade size	$\Phi 550 \times \Phi 30 \times 4.8 \times 120\text{T}$ (2 片)	$\Phi 600 \times \Phi 30 \times 4.8 \times 120\text{T}$ (2 片)
工作气压 / 电压 Work pressure/voltage	0.6~0.8MPa/380VAC50HZ	
90°/45° 有效加工尺寸 90°/45° Effective processing size	90°(165*220mm)/45°(125*220mm)	90°(185*260mm)/45°(138*260mm)
机床重量 Machine weight	2500KG	3000KG
外形尺寸 The dimensions:	6000 \times 1200 \times 1500mm	7000 \times 1300 \times 1600mm
额外选配装置功能 Additional optional device functionality		
配置、刀具、模板: Configuration, the cutting tool, template:	备用刀具、D 氏定位架: 90°时可倍数下料 Backup tool, D's positioning frame, 90° when multiples	

JGH-J26 CNC (DIGITAL DISPLAY) 45 DEGREE INTERNAL SPECIAL CUTTING 550 DOUBLE-HEAD SAW
JGH-J26 数控 (数显) 45 度内专切 550 型双头锯



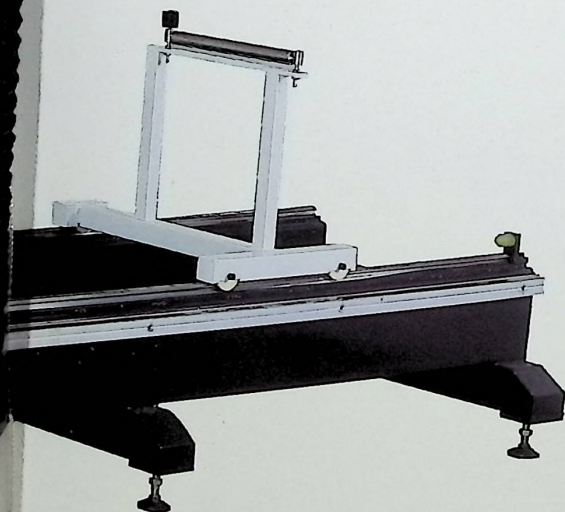
用途与结构特点

PURPOSE AND STRUCTURE CHARACTERISTICS

1. 主要用于铝合金型材、塑料门窗45°切割开料，生产效率高，角度精准。
 2. 使用硬质合金锯片，线速度高，加工精度高。
 3. 进刀和定长均采用高精度直线导轨。
 4. 采用直联电机，切割精度高，稳定性好，噪音低。
 5. 可自动定长度，两头可以同时进行工作，亦可单独工作。
1. It is mainly suitable for cutting aluminum alloy profile, plastic profile doors and windows at 45 ° production efficiency and accurate angle.
 2. Using carbide saw blade, high linear speed and high machining precision.
 3. High precision linear guide is used for feed and fixed length.
 4. Adopt direct out motor, high cutting accuracy, good stability and low noise.
 5. It can automatically set the length. Both ends can work at the same time or work separately.

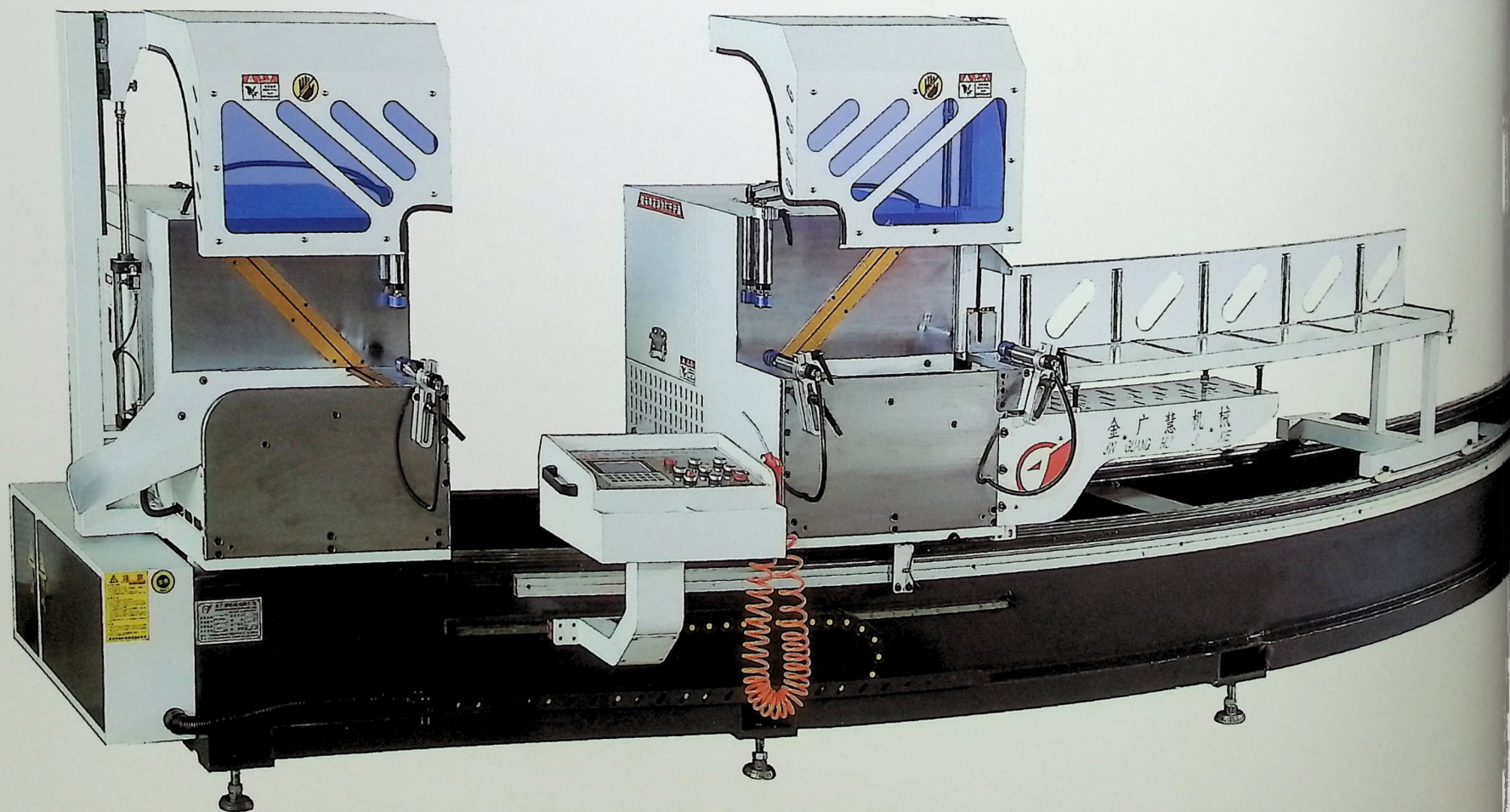
主要技术参数 THE MAIN TECHNICAL PARAMETERS

型号与参数 Models and parameters	JGH-J26 数控 (数显) 45 度内专切 550 型双头锯	
工作电压 Working voltage	380V-50HZ	
工作气压 Working Pressure	0.6-0.8Mpa	
主轴电机功率 Spindle motor power	3kw X 2	
主轴电机转速 Speed of spindle motor	2840r /min	
锯切长度 Cutting length	450-4500mm	
锯切宽 * 高 Sawing width * high	130 X 130mm	
锯片尺寸 Saw blade size	Φ550 X Φ30 X 4.8 X 120T (2 片)	
锯片进给速度 Feed speed of saw blade	0-3m /mim (可调)	
锯片返回速度 Saw blade return speed	0-3m /mim (可调)	
外形尺寸 The dimensions	(长 X 宽 X 高) 5800 X 1200 X 1500mm	
机床重量 Machine tool weight	2000kg	
额外选配装置功能 Additional optional device functionality		
配置、刀具、模板： Configuration, the cutting tool, template:	备用刀具、D 氏定位架：90°时可倍数下料 Backup tool, D's positioning frame, 90 ° when multiples	



JGH-J27 CNC (DIGITAL DISPLAY) 45 DEGREE EXTERNAL EIGHT SPECIAL CUTTING DOUBLE HEAD SAW (550 TYPE)

JGH-J27 数控 (数显) 45 度外八专切双头锯 (550 型)



用途与结构特点

PURPOSE AND STRUCTURE CHARACTERISTICS

- | | |
|---|--|
| 1. 主要适用于铝合金型材，塑料型材门窗 45°切割开料，生产效率高，角度精准。
2. 使用硬质合金锯片，线速度高，加工精度高。
3. 进刀和定长均采用高精度直线导轨。
4. 采用直联电机，切割精度高，稳定性好，噪音低。
5. 可自动定长度，两头可以同时进行工作，亦可单独工作。 | 1. It is mainly suitable for cutting aluminum alloy profile, plastic profile doors and windows at 45 ° production efficiency and accurate angle.
2. Using carbide saw blade, high linear speed and high machining precision.
3. High precision linear guide is used for feed and fixed length.
4. Adopt direct out motor, high cutting accuracy, good stability and low noise.
5. It can automatically set the length. Both ends can work at the same time or work separately. |
|---|--|

主要技术参数 THE MAIN TECHNICAL PARAMETERS

型号与参数 Models and parameters	JGH-J27 数控 (数显) 45 度外八专切双头锯 (550 型)
工作电压 Working voltage	380V-50HZ
工作气压 Working Pressure	0.6 ~ 0.8Mpa
主轴电机功率 Spindle motor power	2x3KW
主轴电机转速 Speed of spindle motor	2840r/min
锯切长度 Cutting length	260 - 4500mm
长度精度 Length accuracy	±0.1mm
锯切宽 * 高 Sawing width * high	160x160mm
锯片尺寸 Saw blade size	Φ550xΦ30x4.8x144T(2 片)
锯片进给速度 Feed speed of saw blade	0-3m /mim (可调)
锯片返回速度 Saw blade return speed	0-3m /mim (可调)
外形尺寸 The dimensions	(长 X 宽 X 高) 5900x1600x1800mm
机床重量 Machine tool weight	2400kg
额外选配装置功能 Additional optional device functionality	
配置、刀具、模板： Configuration, the cutting tool, template:	备用刀具、D 氏定位架：90°时可倍数下料 Backup tool, D's positioning frame, 90 ° when multiples



JGH-J15 HEAVY SINGLE-HEAD SAW TYPE 550 JGH-J15 重型单头锯 550 型

用途与结构特点 PURPOSE AND STRUCTURE CHARACTERISTICS

1. 主要适用于铝合金型材、塑料型材的切割开料;
 2. 使用硬质合金锯片, 外径可达 500mm, 线速度高, 加工精度高;
 3. 锯片可摆成 90°-45° 之间两个角度调节;
 4. 可附装带数量长度的定位架, 确保加工长度的精确, 因而更适合高精要求的切割
1. Is mainly used for aluminum profile and plastic profile cutting open;
2. Using hard alloy saw blade, the outer diameter of up to 500 mm, linear velocity is high, the processing of high precision;
3. Saw blade can be placed into 90° to 45° between arbitrary;
4. Can be attached with digital display length positioning frame, to ensure the processing precision, the length of the cutting and therefore more suitable for high precision requirements

主要技术参数 THE MAIN TECHNICAL PARAMETERS

型号 Models	JGH-J15-550	JGH-J15-600
长度精度: Length accuracy:	±0.3mm	
主电机功率/转速 Main motor power speed	3KW/2840rpm	4KW/2840rpm
锯片进给/返回速度 Saw blade feed/return rate	进 0~3m/min 返 2~3m/min	
锯片尺寸 Saw blade size	Φ550×Φ30×4.8×120T	Φ600×Φ30×4.8×120T
自动送料和优化下料功能 Automatic feeding and optimizing blanking function		
工作压力/电压 Work pressure/voltage	0.6~0.8MPa/380V AC/50HZ	
90°/45°有效加工尺寸 90°/45°Effective processing size	90°(150*220mm)/45°(120*220mm)	90°(185*260mm)/45°(135*260mm)
机床重量 Machine weight	900KG	1100KG
外形尺寸 Overall dimensions	1000 (6000) ×1400×1400 mm	1300 (6300) ×1500×1500 mm
额外选配装置功能 Additional optional device functionality		
配置、刀具、模板: Configuration, the cutting tool, template:	备用刀具、定位架 Backup tool, positioning frame	



JGH-X13A DRILLING AND MILLING MACHINE JGH-X13A 钻铣一体机



用途与结构特点

PURPOSE AND STRUCTURE CHARACTERISTICS

1. 能加工各种形状复杂的零件，可采用弹簧夹头、卡盘及专用夹具。
 2. 高精度和高刚性，模块化设计，可按需加装排刀，电动刀架。
 3. 超高的性价比，卓越的切削能力，实现高产性
1. can process various parts with complicated shapes, and can adopt spring chuck, chuck and special fixture.
 2. High precision, high rigidity, modular design, and can be equipped with row knives and electric tool holders as required.
 3. High cost performance, excellent cutting ability, and high productivity

主要技术参数 THE MAIN TECHNICAL PARAMETERS

型号与参数 Saw blade size	JGH -X13A 钻铣一体机
工作电压 Working voltage	380V
工作气压 Working Pressure	0.6-0.8Mpa
铣刀主轴电机功率 Milling spindle motor power	2.2kw
铣刀主轴转速 Spindle speed of milling cutter	12000r /min
钻头主轴电机功率 Drill spindle motor power	1.5kw
钻头主轴转速 Drill spindle speed	1400r /min
铣刀进给方式 Milling cutter feed mode	手动 (深度带自锁)
钻头进给方式 Drilling tool feeding mode	自动 (速度、高低、深度均可调)
铣刀尺寸 Milling cutter size	Φ8 标配 (Φ5、Φ6 可选)
钻头尺寸 Drill size:	Φ14 一支 (右转)、Φ12 两支 (左转)
外形尺寸 Shape size	(长 X 宽 X 高) 700X 1000X1500mm
机床重量 Machine weight	200KG

JGH-J16 AUTOMATIC FEED ANGLE SAW JGH-J16 自动送料角码锯



用途与结构特点

PURPOSE AND STRUCTURE CHARACTERISTICS

1. 适合于铝合金型材，塑料型材将长料开成短料的大批量切割加工；
2. 配备 U 形专用夹具，特别适合做角码自动下料；
3. 使用硬质合金锯片，外径可达 450mm，线速度高，加工精度高；
4. 机床加工时机头可自动切割，亦可手动切割；
5. 与机床带触摸屏及气动送料，光磁尺定长度，可满足高精度半自动化切割加工需要。
1. Suitable for Aluminum Alloy profiles, large quantities of plastic material into long short material cutting;
2. Equipped with U type special fixture, especially suitable for automatic feeding bracket;
3. The use of carbide saw blades, external diameter up to 450mm, high speed, high processing accuracy;
4. The machine tool can be cut automatically or manually;
5. With the machine with a touch screen and a pneumatic feeding, fool photomagnetic length and can meet the high precision semi-automatic cutting and machining needs.

主要技术参数 THE MAIN TECHNICAL PARAMETERS

型号与参数 Models and parameters	JGH-J16-450	JGH-J16-600
长度精度: Length accuracy:	±0.05mm	
主电机功率转速 Main motor power speed	2.2KW/2840rpm	3KW/2840rpm
锯片进给/返回速度 Saw blade feed/return rate	手摇数显定位 0~3m/min 返 2~3m/min	
锯片尺寸 Saw blade size	Φ450×Φ30×4.2×120T	
自动送料和优化下料功能 Automatic feeding and optimizing blanking function	有	
工作台面积 Countertops'	100*180mm	120*270mm
工作压力/电压 Work pressure/voltage	0.6~0.8MPa/380V AC50HZ	
有效加工尺寸 Effective processing size	100*180mm	120*270mm
机床重量 Effective processing size	950KG	1000KG
外形尺寸: Additional optional device functionality	1780×880×1300mm	1800×900×1300mm
额外选配装置功能 Additional optional device functionality	备用刀具、定位架 Backup tool, positioning frame	

JGH - J16S NC FEEDING CUTTING SAW

JGH-J16S 数控送料切割机



用途与结构特点

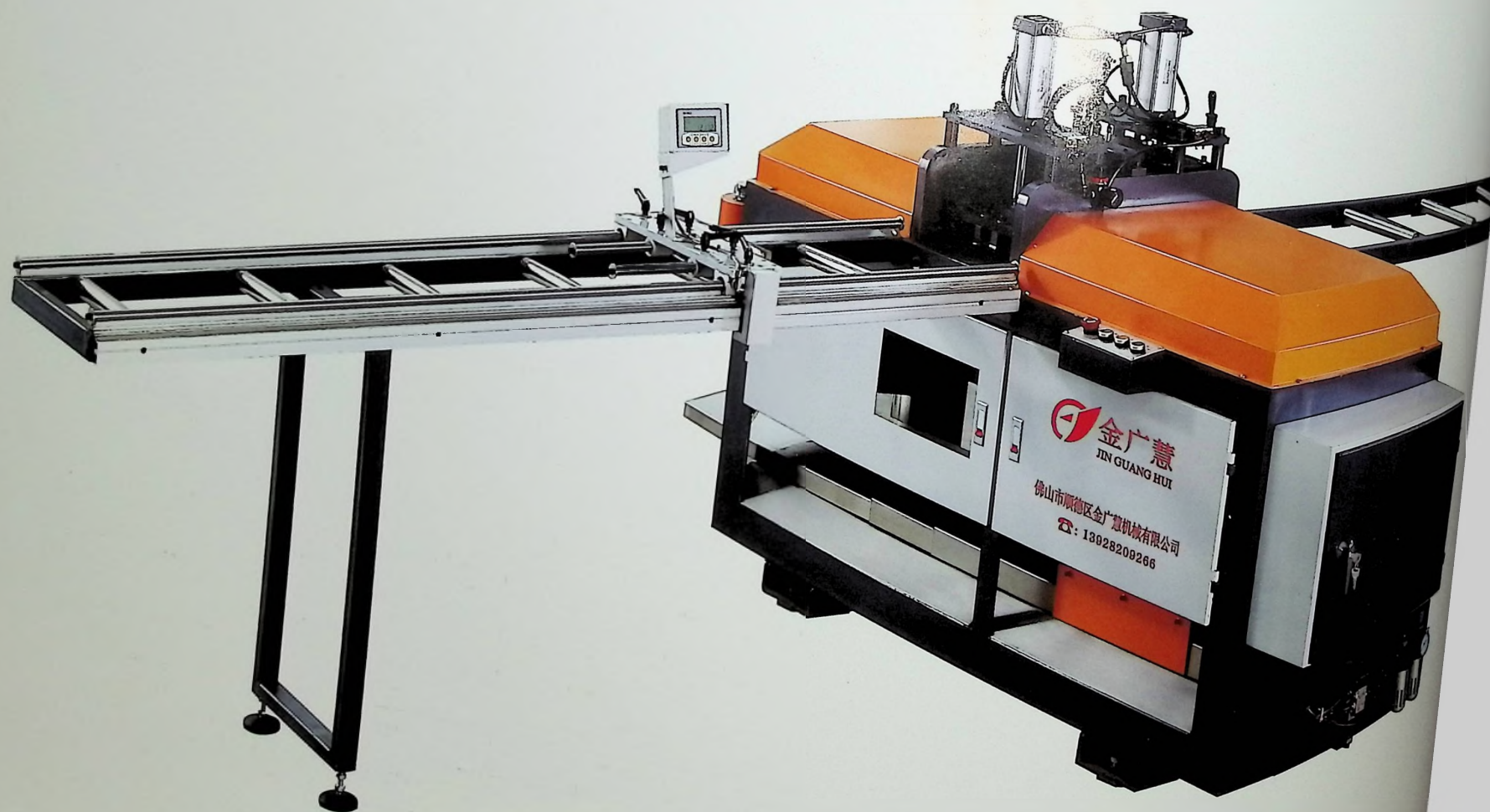
PURPOSE AND STRUCTURE CHARACTERISTICS

1. 适合于铝合金型材，塑料型材将长料开成短料的大批量切割加工；
 2. 配备 V 形专用夹具，特别适合做解码自动下料
 3. 使用硬质合金锯片，外径可达 450mm，线速度高，加工精度高。
 4. 机床工作时，机头可自动切割，亦可手动切割
 5. 本机带触摸屏及自动化控制系统，可满足高精度、自动化切割加工需要
1. mainly used for aluminium alloy profiles, plastic material cutting open;
 2. the use of carbide saw blades, outside diameter is 500 mm, linear velocity is high, the processing of high precision;
 3. can be placed on the saw blade into 22.5 ° , 90 ° , 135 ° view any required;
 4. machine work, two saw head can be cut at the same time, also can separate cutting;
 5. Head positioning accuracy is high, the digital display to determine the length of the cut size;

主要技术参数 THE MAIN TECHNICAL PARAMETERS

型号与参数 Models and parameters	JGH-J16S-450	JGH-J16S-600
长度精度: Length accuracy:	±0.05mm	
主电机功率转速 Main motor power speed	2.2KW/2840rpm	3KW/2840rpm
锯片进给/返回速度 Saw blade feed/return rate	伺服电机进料 0~3m/min 返 2~3m/min	
锯片尺寸 Saw blade size	Φ450×Φ30×4.2×120T	Φ600×Φ30×4.8×120T
自动送料和优化下料功能 Automatic feeding and optimizing blanking function	有	
工作台面尺 Countertops'	100*180mm	120*270mm
工作气压/电压 Work pressure/voltage	0.6~0.8MPa/380V AC50HZ	
有效加工尺寸 Effective processing size	100*180mm	120*270mm
机床重量 Effective processing size	950KG	1050KG
外形尺寸: Additional optional device functionality	1780×880×1300mm	1800×900×1300mm
额外选配装置功能 Additional optional device functionality		
配置、刀具、模板: Configuration, the cutting tool, template:	备用刀具、定位架 Backup tool, positioning frame	

JGH - J18 45 DEGREES OF V-SHAPED SAWING MACHINE
JGH-J18 45 度 V 型锯床



用途与结构特点

PURPOSE AND STRUCTURE CHARACTERISTICS

38、50、65 系列铝合金门窗料、镜框料以及新型隔热型材
150° 45 度切割而开发，专业 45 度切采用两锯片固定构成 45°，对型材完成 45° 切割。选用德国 13° 硬质合金锯片、进口导轨，
因而切割角度更加稳定、精确，自动喷油冷却润滑、气液阻尼无级调速装置，加工表面光洁度好，精度高、进给
新型刀片下沉式 45 度切割机采用 16° 刀片，在刀具自动下降返回后，保证回刀时不接触工作台两边材料，因此加工好
材料表面无毛刺和刀纹，精度高，加工表面光洁。

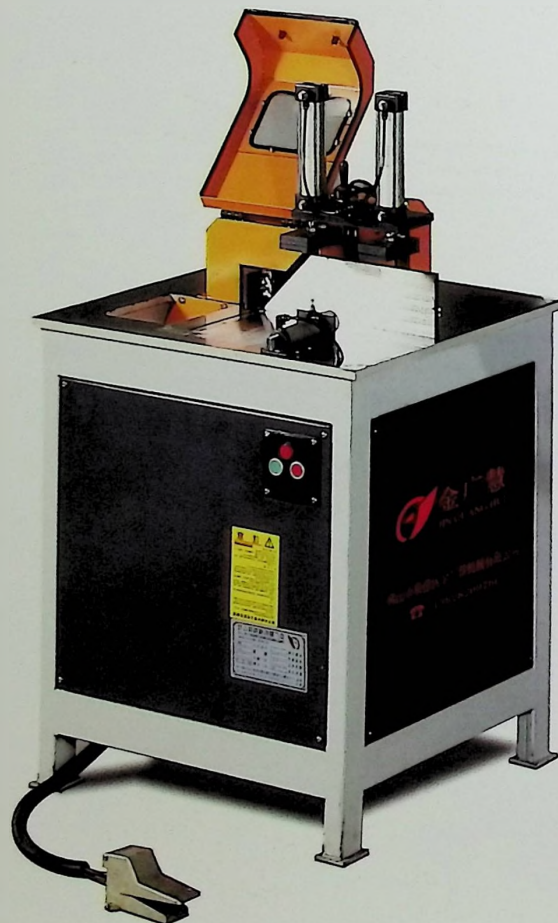
Germany using mature design concepts combined with the use of the latest requirements and habits for 38, 50, 65 series, aluminum alloy doors and Windows, frame materials, and new type thermal insulation material doors and Windows material cutting 45 degrees and development, professional cutting adopts two saw blades fixed form 45 ° 45 degrees, to complete 45 ° cutting profile. Imported from Germany 13 ° carbide saw blades, guide rail, linear velocity is high, thus cutting Angle is more stable, accurate, automatic spray cooling and lubrication oil, gas and liquid damping stepless speed regulating device, good surface finish, high precision, stable feeding. New blade subsided 45 degrees cutting machine adopts 16 ° blade, the cutting tool automatically after falling back, guarantee back to the sword without contact on both sides of the workbench material, so the processed material surface without burr and grain, high accuracy, processing surface is bright and clean.

主要技术参数 THE MAIN TECHNICAL PARAMETERS

型号与参数 Models and parameters	JGH-J18-400	JGH-J18-450
长度精度: Length accuracy:	±0.3mm	
主电机功率转速 Main motor power speed	2.2KW/2840rpm	2.2KW/2840rpm
锯片进给 / 返回速度 Saw blade feed/return rate	进 0~3m/min 返 2~3m/min	
锯片尺寸 Saw blade size	Φ400×Φ30×4.0×120T (2 片)	Φ450×Φ30×4.6×120T (2 片)
电源线配置 Configuration of the power cord	2.5mm ²	2.5mm ²
工作气压 / 电压 Work pressure/voltage	0.6~0.8MPa/380V AC/50HZ	
切割高度 The cutting height	100mm	120mm
机床重量 Effective processing size	950KG	1000KG
外形尺寸: Additional optional device functionality	6600×1100×1300mm	6600×1200×1500mm
额外选配装置功能 Additional optional device functionality		
配置、刀具、模板: Configuration, the cutting tool, template:	备用刀具、定位架 Backup tool, positioning frame	

JGH - J36-45 DEGREES OF PNEUMATIC SAWING MACHINE

JGH-J36 45 度气动锯床



用途与结构特点

PURPOSE AND STRUCTURE CHARACTERISTICS

主要用于铝合金门窗料、幕墙料的开料切割，变可用于塑钢型材的开料切割；加工表面光洁度好，精度高。
Mainly used for cutting of aluminum alloy doors and Windows, curtain wall material cutting, variable can be used to model steel profile cutting cutting. Good surface finish, high precision.

主要技术参数 THE MAIN TECHNICAL PARAMETERS

型号与参数 Models and parameters	JGH-J36-450	JGH-J36-500
长度精度: Length accuracy:	±0.1mm	
主电机功率转速 Main motor power speed	2.2KW/2840rpm	2.2KW/2840rpm
锯片进给 / 返回速度 Saw blade feed/return rate	进 0~3m/min 返 2~3m/min	
锯片尺寸 Saw blade size	Φ450×Φ30×3.0/3.2×120T	Φ500×Φ30×4.0×120T
工作气压 / 电压 Work pressure/voltage	0.6~0.8MPa/380V AC/50HZ/220VAC/50HZ	
工作台面尺寸 The worktable size	840×600×15mm	900×700×16 mm
45°有效加工尺寸 Effective processing size	108*135mm	128*150mm
机床重量 Machine weight	260KG	300KG
外形尺寸: Additional optional device functionality	650×950×1400 mm	650×1050×1400mm
配置: Configuration:	定位架 Positioning frame	
额外选配装置功能 Additional optional device functionality		
配置、刀具、模板: Configuration, the cutting tool, template:	备用刀具、定位架 Backup tool, positioning frame	

JGH - J35 90 DEGREES PNEUMATIC SAW

JGH-J35 90 度气动锯床

主要技术参数 THE MAIN TECHNICAL PARAMETERS

型号与参数 / Models and parameters	JGH-J35 90	JGH-J35 45
长度精度 / Length accuracy	±0.1mm	
主电机功率转速 / Main motor power speed	2.2KW/2840rpm	2.2KW/2840rpm
锯片进给 / 返回速度 / Saw blade feed/return rate	进 0~3m/min 返 2~3m/min	
锯片尺寸 / Saw blade size	Φ400×Φ30×4.0×120T	Φ450×Φ30×4.6×120T
自动送料和优化下料 / Automatic feeding and optimization	无	
工作气压 / 电压 / Work pressure/voltage	0.6~0.8MPa/380VAC/50HZ / 220VAC/50HZ	
有效加工尺寸 / Effective processing size	135*215mm	150*280mm
机床重量 / Machine weight	260KG	300KG
外形尺寸 / The dimensions:	1100×700×1400mm	1200×720×1450mm
额外选配装置: 定位架、托料架 / Additional optional device: positioning rack, rack		
配置、刀具、模板: Configuration, the cutting tool, template:	吸尘器、备用刀具 A vacuum cleaner, backup tool	

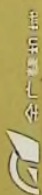
用途与结构特点

PURPOSE AND STRUCTURE CHARACTERISTICS

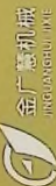
主要用于铝合金门窗料、幕墙料的开料切割，变可用于塑钢型材的90度开料切割，加工表面光洁度好，精度高。配备气动压料、安全性能高，锯片采用合金锯片，自带喷油系统，保证锯切光滑。

Is mainly used for cutting cutting of aluminum alloy doors and Windows, curtain wall material, the variable can be used for cutting cutting model steel profile of 90 degrees, good processing surface finish, high precision. Equipped with pneumatic pressure, safety performance is high, the saw blade used in alloy saw blade, and bring their own fuel injection system, guarantee the smooth cutting.





金广机械



JINGGUANG JIQU

勇于开拓 不断创新

JGH - J19 ALUMINUM LAMINATING MACHINE

JGH-J19 铝材复合机



用途与结构特点

PURPOSE AND STRUCTURE CHARACTERISTICS

采用 3 组 12 个压盘将开齿好的铝材与胶条滚压牢固。

全六驱动：受力均匀速度、快速高效、自动升降

Use 3 groups of 12 pressure plates to roll the toothed aluminum material and rubber strip firmly.

All six drive: uniform force, high speed, high efficiency and automatic lifting

主要技术参数 THE MAIN TECHNICAL PARAMETERS

型号与参数 Models and parameters	JGH-J19铝材复合机
工作电压 Working voltage	380V
总功率 Total power	3.5KW
加工型材尺寸 Processing profile size	200mmX300mm
外形尺寸 Boundary dimension	1450mmX1080mmX1500mm
设备重量 Equipment weight	≈ 1200KG
速度 speed	0-75m/min

JGH - J22 COGGING MACHINE JGH-J22 开齿机



用途与结构特点

PURPOSE AND STRUCTURE CHARACTERISTICS

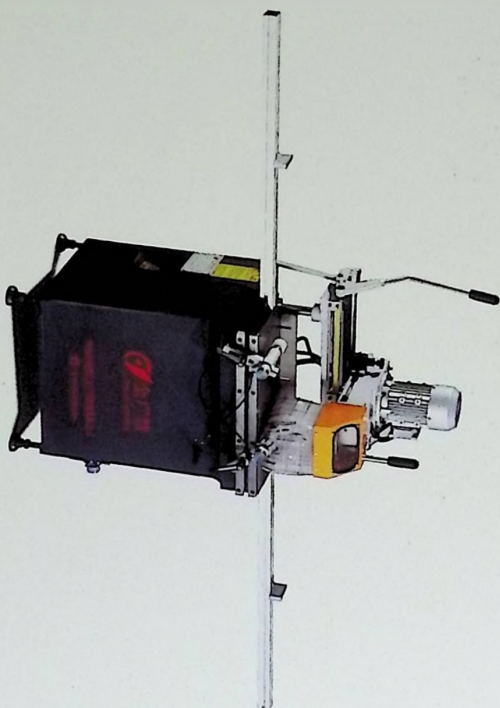
开齿机将隔热型材开齿、穿条两用,装置特殊的气动夹具,方便操作。开齿刀高速运转,将铝型材槽口部进行开齿,提高了铝型材的摩擦力和生产效率,研发了一组托轮、左右、上下调节,各种异形、工业型材都能加工。

The gear opening machine can be used for cutting and threading heat-insulating profiles. It is equipped with a special pneumatic clamp, which is easy to operate. The high-speed operation of the slotting cutter can open the teeth at the groove of the aluminum profile, which improves the friction force and production efficiency of the aluminum profile. Left and right, up and down adjustment, all kinds of special-shaped, industrial profiles can be processed.

主要技术参数 THE MAIN TECHNICAL PARAMETERS

型号与参数 Models and parameters	JGH-J22 开齿机
工作电压 Working voltage	380V
总功率 Total power	1.5KW
加工型材尺寸 Processing profile size	250mmX300mm
外形尺寸 Boundary dimension	860mmX800mmX1400mm
设备重量 Equipment weight	≈ 500KG

JGH - X13 UNIAxIAL COPIING MILLING MACHINE JGH-X13 单轴仿形铣床



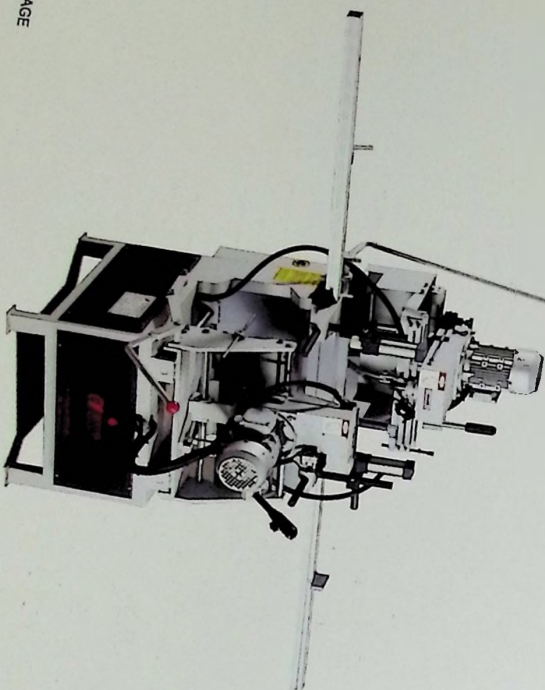
用途与结构特点

PURPOSE AND STRUCTURE CHARACTERISTICS

采用德国成熟的结构设计研制。可用于铝合金帮墙料和塑料的各种形状通孔的仿形加工，利用靠模按将孔的形状按 1:1 的比率复制到工件上。工作台采用铸造而成坚固耐用，不变形。

Adopt Germany's mature structure design. Can be used for aluminum alloy curtain wall and window profile shapes of hole processing, used by the template Workbench using casting and become strong and durable, not out of shape.

JGH - X14 BIAxIAL COPIING MILLING MACHINE JGH-X14 双轴仿形铣床



主要技术参数 THE MAIN TECHNICAL PARAMETERS

型号与参数 Saw blade size	JGH-X13	JGH-X14
工作台尺寸 Main motor power speed	510×170mm	620×260mm
左右移动最大距离 Table size	820×590×10	350mm
前后移动最大距离 Overall dimensions	820×590×1000	100mm (上下前后)
铣削精度: Machine weight	±0.1mm	±0.1mm
立铣刀范围 Scope of end milling cutter	≤ Φ10	≤ Φ10
铣刀规格 Cutter specifications	Φ8	Φ8
主电机功率转速 Main motor power speed	2.2KW/2840rpm	2.2KW/2840rpm
工作压力/电压 Work pressure/voltage	0.6~0.8MPa/380VAC50HZ	0.6~0.8MPa/380VAC50HZ
进刀方式 Feed way	手动	手动
压料气缸最大行程 Pressure cylinder range	80mm	80mm
外形尺寸 Overall dimensions	750×700×1400mm	9000×900×1800mm
有效加工尺寸 Effective processing size	132×300 mm	175×340 mm
机床重量 Machine weight	150KG	300KG



JGH-502LI VERTICAL LOCKING MACHINE

JGH-502LI 立式锁合机 (带红外线)

用途与结构特点

PURPOSE AND STRUCTURE CHARACTERISTICS

模具的重量由水平模板支承作上下开闭动作，不会发生类似卧式机的由于模具重力引起的前倒，使得模板无法开闭的现象。有利于持久性保持机械和模具的精度。

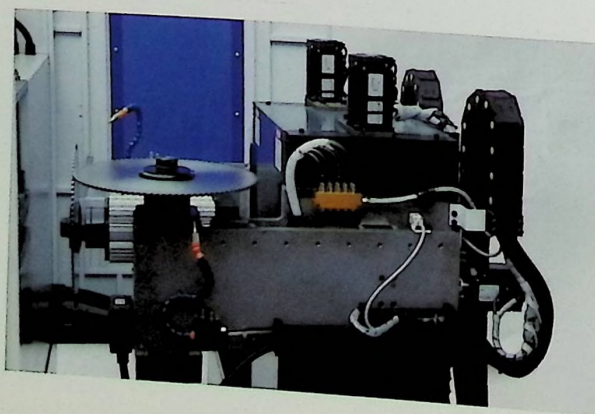
The weight of the mold is supported by the horizontal template to open and close up and down, and the mold gravity similar to that of the horizontal machine will not occur. The phenomenon that the template can't be opened and closed due to the front fall. It is beneficial to keep the precision of machinery and mould persistently.

主要技术参数 THE MAIN TECHNICAL PARAMETERS

型号与参数 Saw blade size	JGH-502LI
工作电压 Working voltage	380V-50HZ
工作气压 Working Pressure	0.6-0.8Mpa
主电机功率 Main motor power	2.2KW+1.5KW
钻头转速 Drill speed	1400R PM
铣刀转速 Milling cutter speed	2800R PM
外型尺寸 Outward Size	700 X 860 X 1650mm
机床重量 Machine tool weight	260KG

JGH-X31-5 TWO-END CNC END MILLING

JGH-X31-5 两头数控端面铣



用途和配置特点

DESCRIPTION OF APPLICATION AND CONFIGURATION FEATURES

1. 用于铝合金门窗料，一次在型材端面上精确铣出的槽口。使用硬质合金铣刀一次性在型材端面上精确铣出的槽口。
2. 该机器针对新型材料可实现 2 个锯片的加工，效率极高。
3. 采用高精度导轨进刀，精度高，确保机床运行稳定性；Y、Z 轴采用滚珠丝杆进刀，X 轴采用齿轮齿条进刀，运行平稳，精度高。
4. 该机器画面人性化，操作简单，可以保存上百种加工数据。

1. Used for milling the end faces of aluminum alloy door and window materials, curtain wall materials, and tenons accurately milled on the end faces of profiles at one time using a carbide milling cutter.
2. This machine can process two saw blades simultaneously for new material saw blades, with high efficiency.
3. Adopt high-precision guide rail feed, with good rigidity, ensuring the accuracy and stability of the machine tool; The Y-Z axis adopts ball screw feed, and the X-axis adopts gear rack feed, which ensures stable operation and high accuracy.
4. The machine has a user-friendly screen and simple operation, which can store hundreds of processing data.

主要技术参数 THE MAIN TECHNICAL PARAMETERS

型号与参数 Saw blade size	JGH-X31-5 两头数控端面铣
工作电压 Working voltage	4 相 380V
工作气压 Working Pressure	0.6-0.8Mpa
主轴功率 Spindle power	3KW (直联电机)
主轴转速 Spindle speed	2840r/min
工作台尺寸 Workbench size	550x380mm
锯片尺寸 Saw blade size	2XΦ355XΦ25.4x5x80T
进刀方式 Feed mode	齿轮齿条
锯片进给速度 Saw blade feed speed	0-20/min
锯片返回速度 Saw blade return speed	0-20/min
外形尺寸 Shape size	(长 X 宽 X 高) 2400x2500x1750mm
机床重量 Machine weight	800KG

151-151 (3+1) 5X5 END MILLING

JGH-X31 (3+1) 数控车削中心



产品特点/Features:

1. 采用进口名牌数控系统，运行稳定，精度高。

2. 采用进口名牌刀具，使用寿命长，精度高。

3. 采用进口名牌冷却液，冷却效果好。

4. 采用进口名牌润滑油，润滑效果好。

5. 采用进口名牌轴承，运行平稳。

6. 采用进口名牌电机，运行稳定。

1. The machine is equipped with a high-precision CNC system, ensuring stable operation and high accuracy.

2. The machine is equipped with high-quality imported tools, which have a long service life and high precision.

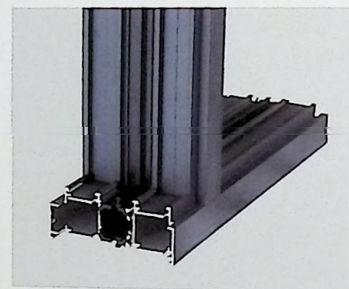
3. The machine is equipped with high-quality imported coolant, which has a good cooling effect.

4. The machine is equipped with high-quality imported lubricant, which has a good lubricating effect.

主要参数/MAIN TECHNICAL PARAMETERS

序号/No.	参数/Parameter
1	最大加工直径/Max. turning diameter
2	最大加工长度/Max. turning length
3	最大加工重量/Max. turning weight
4	最大加工速度/Max. turning speed
5	最大加工精度/Max. turning accuracy
6	最大加工粗糙度/Max. turning roughness
7	最大加工余量/Max. turning allowance
8	最大加工时间/Max. turning time
9	最大加工成本/Max. turning cost
10	最大加工效率/Max. turning efficiency
11	最大加工质量/Max. turning quality
12	最大加工寿命/Max. turning life
13	最大加工能耗/Max. turning energy consumption
14	最大加工噪音/Max. turning noise
15	最大加工振动/Max. turning vibration
16	最大加工温度/Max. turning temperature
17	最大加工湿度/Max. turning humidity
18	最大加工压力/Max. turning pressure
19	最大加工流量/Max. turning flow
20	最大加工功率/Max. turning power

JGH - X30 NC SINGLE HEAD END MILLING JGH-X30 数控单头端面铣



用途与结构特点

PURPOSE AND STRUCTURE CHARACTERISTICS

主要用于铝合金门窗、幕墙料端面榫口的铣削加工，使用硬质合金铣刀一次在型材端面准确铣出的榫口，采用高精度导轨伺服进刀，国家标准机身，刚性高，确保机床精度和稳定性；采用伺服进给，运行平稳，真正达到一刀多用。

It is mainly used for milling the end tenon of aluminum alloy door and window materials and curtain wall materials, Use carbide milling cutter to accurately mill the tenon on the profile end face at one time, and adopt high-precision guide rail servo feed, The national standard square steel body has good rigidity to ensure the accuracy and stability of the machine tool; Servo feed is adopted, the operation is stable, and one knife can be used for multiple purposes.

主要技术参数 THE MAIN TECHNICAL PARAMETERS

型号与参数 Saw blade size	JGH-X30 数控单头端面铣
工作电压 working voltage	380V
工作气压 Working pressure	0.6~0.8Mpa
主轴功率 Spindle power	3KW (直联电机)
主轴转速 Spindle speed	2840r/min
刀片直径 Blade diameter	250mm
工作台尺寸 Table size	550X350mm
铣削行程 Milling stroke	700mm
X/Y/Z 电机功率 X / Y / Z motor power	X-0.75kw / Y-0.75kw / Z-0.75kw
X/Y/Z 移动速度 X / Y / Z movement speed	X---0~30m/min Y---0~20m/min Z---0~10m/min
外形尺寸 (长X宽X高) Overall dimension (LxWxH)	1650X1250X1800mm
机床重量 Machine weight	800KG

JGH - X334 MULTI-AXIS END FACE MILLING MACHINE

JGH-X334 多轴端面铣床



用途与结构特点

PURPOSE AND STRUCTURE CHARACTERISTICS

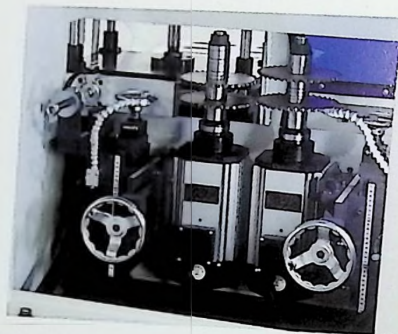
采用德国成熟的结构设计，主要用于铝合金门窗料、幕墙料端面榫口的铣削加工，使用硬质合金刀具根据加工工艺要求，多轴多刀具平铣、立铣。独特的高精密的导轨及专用导轨座多点支撑，刚性好，确保机床精度，使用范围广，采用气动进给，运行平稳。

Using the German Mature structural design, mainly used for milling Aluminum Alloy doors, curtain wall materials end tenon, using hard alloy tools according to the requirements of the processing technology, multi axis Multi Tool flat milling, milling. Unique high precision guide rail and special guide rail support, good rigidity, to ensure the accuracy of the machine tool, the use of a wide range of pneumatic feed, smooth operation.

主要技术参数 THE MAIN TECHNICAL PARAMETERS

型号与参数 Saw blade size	JGH-X334	JGH-X335
工作台尺寸 Main motor power speed	260×320mm	325×500mm
铣削行程: Machine weight	600mm	1000mm
刀片直径 Scope of end milling cutter	Φ250	Φ250
主电机功率转速 Main motor power speed	1.5+2.2KW*2/2840rpm	2.2KW*4/2840rpm
工作气压/电压 Work pressure/voltage	0.6~0.8MPa/380V AC50HZ	
进刀方式 Feed way	工作台移动、气动压料	刀架移动、气动压料
压料气缸最大行程 Pressure cylinder range	125mm	125mm
外形尺寸 Overall dimensions	2300×1150×1700mm	2300×1200×1700mm
机床重量 Machine weight	1350KG	1400KG

JGH-X27 FEED-TYPE TWO-AXIS END MILLING JGH-X27 走刀式两轴端面铣



用途与结构特点

PURPOSE AND STRUCTURE CHARACTERISTICS

主要用于铝合金门窗料，幕墙料端面榫口的铣削加工，使用硬质合金铣刀一次性在型材端面上精确铣出的榫口，采用高精度导轨进刀，国标槽钢机身，刚性好，确保机床精度和稳定性；采用气动进给，运行平稳，可无极调速。

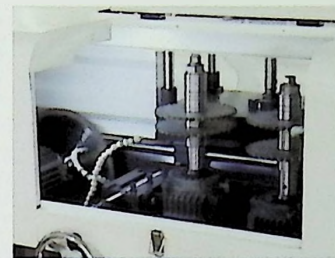
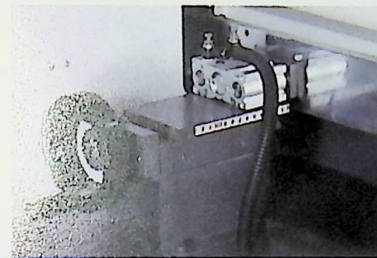
Mainly used for milling the tenon of aluminum alloy door and window materials and curtain wall materials. The tenon mouth is precisely milled on the end face of the profile by using a cemented carbide milling cutter at one time, the high-precision guide rail feed is adopted, the national standard channel steel body is adopted, Good rigidity to ensure the accuracy and stability of the machine tool; Adopt pneumatic feed, running smoothly, stepless speed regulation.

主要技术参数 THE MAIN TECHNICAL PARAMETERS

型号与参数 Saw blade size	JGH-X27 走刀式两轴端面铣
工作电压 Operating voltage	380V
工作气压 Working air pressure	0.6~0.8Mpa
主轴功率 Spindle power	2X3KW (直联电机)
主轴转速 Speed of mainshaft	2840r/min
工作台尺寸 Working table measure	480X350mm
铣削行程 Milling stroke	400mm
进刀方式 Feed mode	气动进刀
锯片进给速度 Saw blade feed speed	0-3m/min
锯片返回速度 Saw blade return speed	0-3m/min
外形尺寸 (长 X 宽 X 高) Overall dimensions (length x width x height)	1600X900X1400mm
机床重量 Machine tool weight	800KG

JGH-X28 TRIAXIAL END MILLING

JGH-X28 三轴端面铣



用途与结构特点

PURPOSE AND STRUCTURE CHARACTERISTICS

主要用于铝合金门窗料，幕墙料端面榫口的铣削加工，使用硬质合金铣刀一次性在型材端面上精确铣出的榫口，采用高精度导轨进刀，国标槽钢机身，刚性好，确保机床精度和稳定性；采用气动进给，运行平稳，可无极调速。

It is mainly used for milling the tenon on the end face of aluminum alloy door and window materials and curtain wall materials, and precisely milling the tenon on the end face of profiles with cemented carbide milling cutter at one time. Adopt high-precision guide rail feed, national standard channel steel fuselage, good rigidity, ensure the accuracy and stability of machine tool; Adopt pneumatic feed, running smoothly, stepless speed regulation.

主要技术参数 THE MAIN TECHNICAL PARAMETERS

型号与参数 Saw blade size	JGH-X28 三轴端面铣
工作电压 Operating voltage	380V
工作气压 Working air pressure	0.6~0.8Mpa
主轴功率 Spindle power	2X2.2KW / 1X1.5KW
主轴转速 Speed of mainshaft	2840r/min
工作台尺寸 Working table measure	480X300mm
铣削行程 Milling stroke	400mm
进刀方式 Feed mode	气动进刀
锯片进给速度 Saw blade feed speed	0-3m/min
锯片返回速度 Saw blade return speed	0-3m/min
外形尺寸 (长 X 宽 X 高) Overall dimensions (length x width x height)	2000X800X1500mm
机床重量 Machine tool weight	1000KG

JGH - X32 BIAxIAL PNEUMATIC MILLING TENON MACHINE

JGH-X32 双轴气动铣榫机



用途与结构特点

PURPOSE AND STRUCTURE CHARACTERISTICS

采用德国成熟的结构设计，主要用于铝合金门窗料、幕墙料端面榫口的铣削加工，使用硬质合金铣刀一次性在型材端面上铣出精确的榫口。独特的高精密导轨及专用导轨座多点支撑，刚性好，确保机床精度和稳定性；采用气动进给，运行平稳，可无级调速。

With German mature structure design, mainly used in aluminum alloy doors and Windows, curtain wall material of end face tenon mouth milling, using hard alloy cutter one-time on face in profile milling precision of workpiece. Unique high precision guide rail and special guide rail support, good rigidity, ensure the machine precision and stability; Adopt pneumatic feed, smooth operation, stepless speed regulation.

主要技术参数 THE MAIN TECHNICAL PARAMETERS

型号与参数 Saw blade size	JGH-X32
工作台尺寸 Main motor power speed	230×290mm
铣削行程: Machine weight	400mm
刀片直径 Scope of end milling cutter	Φ150
主电机功率转速 Main motor power speed	2.2KW*2/2840rpm
工作气压/电压 Work pressure/voltage	0.6~0.8MPa/380V AC50HZ
进刀方式 Feed way	气动进刀
压料气缸最大行程 Pressure cylinder range	100mm
外形尺寸 Overall dimensions	2200×1100×1700mm
有效加工尺寸 Effective processing size	132×300 mm
机床重量 Machine weight	800KG



JGH - V02 CIRCULAR ARC PRESS JGH-V02 圆弧压线机

主要技术参数 THE MAIN TECHNICAL PARAMETERS

工作电压 Working voltage	380V 50HZ
工作气压 Working pressure	0.6-0.8Mpa
主电机功率 Main motor power	1.5KWx2 / 2840rpm
装夹材料 Clamping material	2-8 支
铣切高度 Clamping material	120mm
外形尺寸 Clamping material	670*530*1200mm
机床重量 Machine tool weight	500KG

JGH-V03 MOVE THE DOOR SAW 45 DEGREES

JGH-V03 45 度移门锯

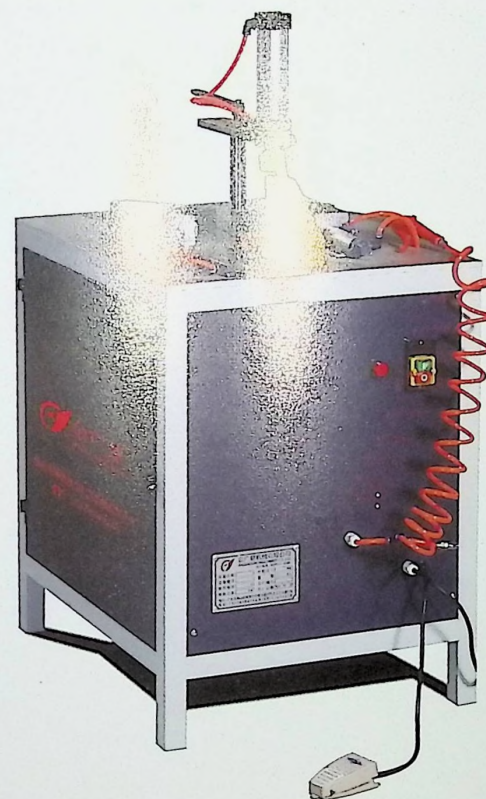
用途与结构特点 PURPOSE AND STRUCTURE CHARACTERISTICS

本机适用于铝型材切割 45 度，采用气动压料，脚踏式气动进刀，特别适用于移门材料，米字格条 45 度切割。

The machine is suitable for aluminum cutting 45 degrees, the use of pneumatic pressure, pneumatic feed foot type, particularly applicable to move the door material, article mizi grid cutting 45 degrees.

主要技术参数 THE MAIN TECHNICAL PARAMETERS

电机功率 The motor power	1.5KW
切割角度 The cutting Angle	45-90
进刀方式 Feed way	手摇进刀 Hand feed
压料方式 Pressure feeding way	气动压料 Pneumatic pressure
切割范围 Cutting range	100X100



JGH-V01 PNEUMATIC MACHINE

JGH-V01 气动格条机

用途与结构特点

PURPOSE AND STRUCTURE CHARACTERISTICS

主要用于铝合金型材格的十字扣切割和 V 型口切割，可按客户格条大小加装刀片或按格条大小订 V 口刀，自动进退刀

Article is mainly used for aluminium alloy profile, cross cutting and v-shaped cut, according to customer's size with blade or according to the article, the size of the order V knife mouth, automatic cutting

主要技术参数 THE MAIN TECHNICAL PARAMETERS

电机 The motor	1.5KW
锯片尺寸 Saw blade size	9 寸 9 inches
切割口范围 Cut scope	15-30MM
进刀方式 Feed way	气动进刀 Pneumatic feed
高低调节 High and low adjusting	手摇调节 Manual adjustment





JGH - J69 ANGLE GUARD JGH-J69 护角机

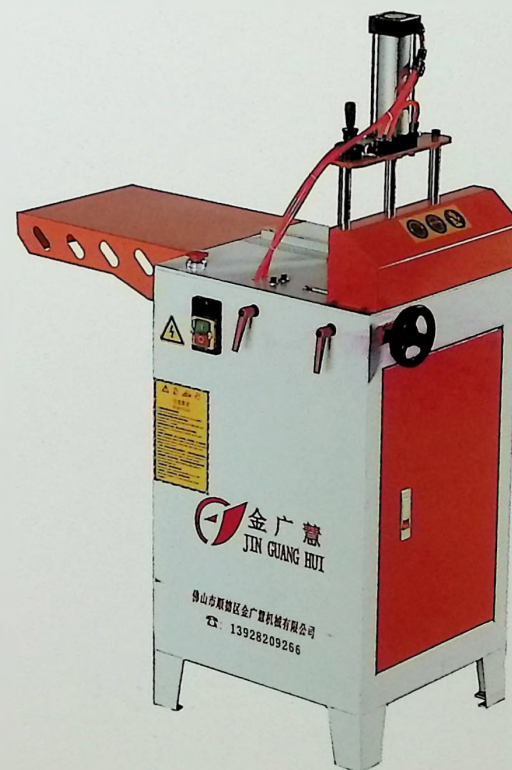
主要技术参数 THE MAIN TECHNICAL PARAMETERS

料台面积 Area of material table	100mmX200mm
电机转速 motor speed	2840r/min
外形尺寸 Dimensions	500X500X700mm
装夹数量 Clamping quantity	1-2 支
铣切高度 Milling height	45mm
电机功率 Motor power	1.1kw
工作电压 working voltage	220V
整机重量 Total weight	65kg

JGH - J68 HAND PUSHING CENTRAL PILLAR MACHINE JGH-J68 手推中柱机

主要技术参数 THE MAIN TECHNICAL PARAMETERS

料台面积 Area of material table	200mmX280mm
电机转速 motor speed	2840r/min
外形尺寸 Dimensions	500X500X700mm
装夹数量 Clamping quantity	1-2 支
铣切高度 Milling height	45mm
电机功率 Motor power	1.5kw
工作电压 working voltage	380V
整机重量 Total weight	65kg





JGH-W1 HEAVY DUTY LARGE SINGLE SHAFT TENON MILLING MACHINE JGH-W1 重型大单轴铣榫机

用途与结构特点 PURPOSE AND STRUCTURE CHARACTERISTICS

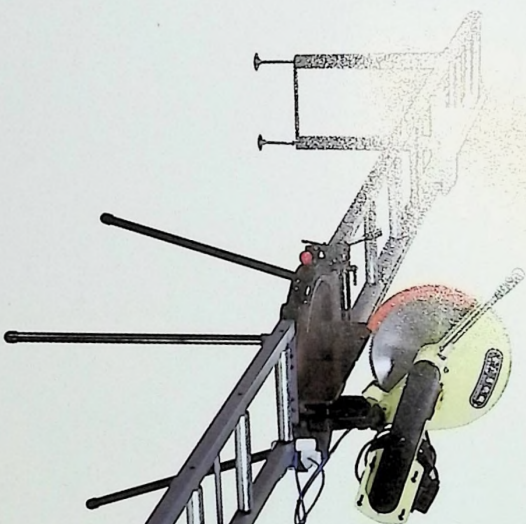
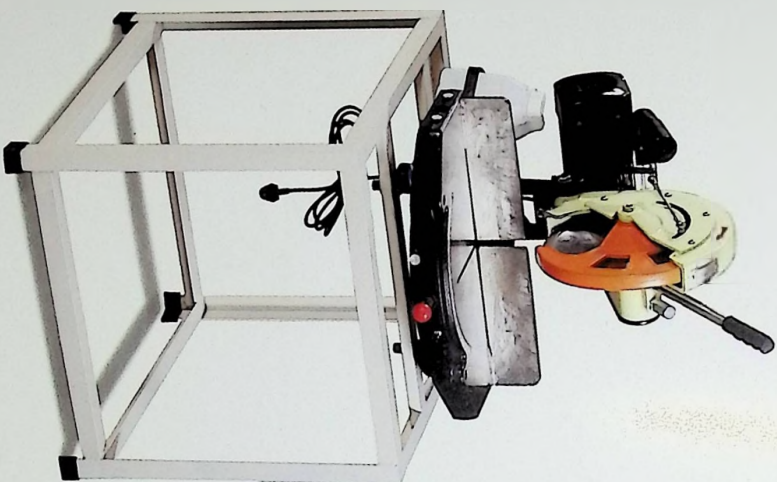
本机是专业用于铝合金门窗型材端面的铣削加工设备，采用单轴、工作台气动进给结构，加工效率和加工精度高，操作和调整简单。（可根据客户定制各种刀具）

This machine is used for milling and machining of aluminum alloy doors and windows profiles. It adopts single shaft and worktable pneumatic feed structure, high processing efficiency and machining precision, simple operation and adjustment. (can be customized according to customer tools)

主要技术参数 THE MAIN TECHNICAL PARAMETERS

电机功率 The motor power	3KW
工作电压 Working Voltage	380/220V 50HZ
主轴转速 Spindle Speed	2840r/min
工作气压 Working Pressure	0.5-0.8mpa
整机重量约 Weight Of Machine	120kg

JGH - J10 ROTARY TABLE SAWS JGH-J10 转盘锯



用途与结构特点

PURPOSE AND STRUCTURE CHARACTERISTICS

主要用于铝合金门窗料、幕墙料的开料切割，亦可用于塑钢型材的开料切割，

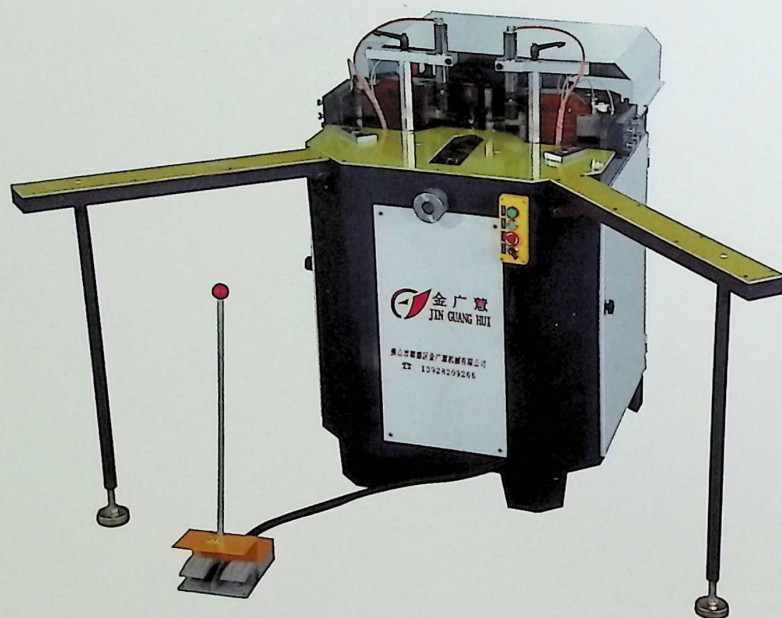
Mainly used for cutting of aluminum alloy doors and Windows, curtain wall material cutting, can also be used to make steel profile cutting.

主要技术参数 THE MAIN TECHNICAL PARAMETERS

锯片尺寸 Saw blade size	Φ305×Φ25.4×3.2×120T	Φ355×Φ25.4×3.2×120T
主电机功率转速 Main motor power speed	1.1KW/2840rpm	1.5KW/2840rpm
工作台尺寸 Table size	450X280	550X380
外形尺寸 Overall dimensions	600X600X600	800X800X800
机床重量 Machine weight	50kg	80kg

JGH - M06/M08 HYDRAULIC GROUP ANGLE MACHINE

JGH-M06/M08 液压组角机



JGH-M08 重型液压组角机



JGH-M06 液压组角机

用途与结构特点

PURPOSE AND STRUCTURE CHARACTERISTICS

液压组角机系列机型采用德国成熟的经典结构，运用我司多年的生产经验与积累设计研发而成，适用于各种层次客户的需求。通过油缸定位与油缸驱动机械控制同步的二组角刀铆接完成；组角同步、牢固、准确、平整。

Angle machine series machine adopts hydraulic group Germany's mature classical structure, designed and developed by using our many years of production experience and accumulation and become, is suitable for various levels of customer demand. Through the oil cylinder positioning and oil cylinder drive mechanical control synchronous Angle of the two groups of knife riveting is complete; Set Angle synchronized, firm, accurate and smooth.

主要技术参数 THE MAIN TECHNICAL PARAMETERS

型号与参数 Saw blade size	JGH-M06	JGH-M08
工作台尺寸 Main motor power speed	890×820mm	1500×1500 mm
最大工作行程 Scope of end milling cutter	80mm	120mm
油泵电机功率 / 压力 Main motor power speed	2.2KW/2840rpm/16MPa	7.5KW/2840rpm/16MPa
组框最大尺寸 Set maximum size box	取决于材料长度 Depends on the material length	取决于材料长度 Depends on the material length
组框最小尺寸 Group box to minimal size	300×300 mm	510×510mm
工作压力 / 电压 Work pressure/voltage	0.6~0.8MPa/380VAC/50HZ	0.6~0.8MPa/380VAC/50HZ
油缸压力 Oil cylinder pressure	≤ 12T	≤ 20T
压料气缸最大行程 Pressure cylinder range	50mm	80mm
外形尺寸 Overall dimensions	860×1190×1100mm	860×2100×2500mm
机床重量 Machine weight	600KG	650KG
选配刀具 Matching tool:	通用刀具 General tool	通用刀具 General tool

勇于创新 精益求精
MASTERLY CRAFT PERFECT EMBODIMENT

JGH-Z24 DOUBLE POROUS DRILL AUTOMATICALLY JGH-Z24 双头自动多孔钻



用途与结构特点

PURPOSE AND STRUCTURE CHARACTERISTICS

主要用于铝合金和塑钢门窗扇料上的两侧边多孔同时加工，为保证两侧安装孔加工精度及提高工作效率提供了可靠保障。
在一次装夹情况下可同时加工 8 个孔，孔距及孔加工高低位置调节方便快捷，关键部位采用进口精密轴承，具有加工精度高、性能稳定、寿命长等特点。
本机操作简便，自动化程度高，是门窗生产厂家提高工作效率的主要设备之一。适合高精要求的切割。
In a clamping situation can be processed simultaneously eight hole, hole spacing and hole processing high and low position adjustment convenient, the key parts adopt imported precision bearing, has high machining accuracy, stable performance, long service life, etc.
This machine is easy to operate, high degree of automation, it is door window is one of the main equipment manufacturers to improve the work efficiency is suitable for the cutting and high precision requirements

主要技术参数 THE MAIN TECHNICAL PARAMETERS

型号与参数 Models and parameters	JGH-Z24	JGH-Z25
动力头数 Dynamic quotas	4X2	5X2
进刀方式 Feed way	脚踏气动 Stamped on the pneumatic	脚踏气动 Stamped on the pneumatic
孔间距离 The distance between the hole	15~400mm	15~400mm
钻孔直径 The hole diameter	$\phi 3 \sim \phi 4.5$	$\phi 3 \sim \phi 4.5$
电机功率 The motor power	2.2KW $\times 2$ /2840RPM	3.0KW $\times 2$ /2840RPM
工作压力/电压 Work pressure/voltage	0.6~0.8MPa/380VAC/50HZ	
外形尺寸: The dimensions:	3100 \times 620 \times 1200mm	3100 \times 620 \times 1200mm
机床重量 Machine weight	1500KG	1600KG

JGH - Y15 HYDRAULIC PUNCHING MOLD MACHINE
JGH-Y15 液压冲压模具



主要技术参数 THE MAIN TECHNICAL PARAMETERS

型号 Models	Y15 液压冲压模具
最大冲裁力 Max punching force	3000KG
电机功率 Motor Power	3.0KW
电源 Power supply	380VAC50HZ/220VAC50HZ
可加工范围 Range of processing	0.8-3.0mm
可安装模具数量 (单层) NO.of moulds	10-14
可安装模具数量 (双层) NO.of moulds	20-28
模架尺寸 Mould frame size: L*W	920*330mm
主机尺寸 External dimension: L*W*H	750*650*750mm
重量 (单层) Weight (Monolayer)	340KG
重量 (双层) Weight (Double Layer)	440KG



JGH - Y13 TWO COLUMN PUNCH

JGH-Y13 两柱冲床

用途与结构特点

PURPOSE AND STRUCTURE CHARACTERISTICS

主要用于与铝合金门窗系列单模、组合模具配套使用，可完成各种相应普通型材、隔热型材的全部孔和缸口的冲裁加工。四根导柱作导向，冲裁平稳性好、效率高、噪声小、无污染、精度高，更换模具快捷、简便、安全、可靠。

Is mainly used in combined with aluminum alloy doors and Windows series single mode, mold, can complete all kinds of corresponding normal profiles, insulation profiles of all holes and crock mouth cutting processing. Guide by four pillar of guide, good cutting stability, high efficiency, low noise, no pollution, high accuracy, mould replacement fast, simple, safe and reliable.

主要技术参数 THE MAIN TECHNICAL PARAMETERS

型号与参数 Saw blade size	JGH-Y13-Y212	JGH-Y13-Y213
油缸数 Number of cylinders	1	2
油缸压力 Oil cylinder pressure	≤ 12T	≤ 20T
最大封闭高度 The largest closed height	280mm	360mm
最小封闭高度 The smallest closed height	140mm	220mm
最大工作行程 Work pressure/voltage	60mm	100mm
电机功率 Maximum working schedule	2.2KW/1430rpm	4KW/1440rpm
工作电压 Working voltage	380VAC/50HZ	
外形尺寸 Overall dimensions	1550×770×1280mm	
机床重量 Machine weight	700KG	

JGH - V09 GLASS CLEANER JGH-V09 玻璃清洗机

勇于创新 精益求精 MASTERLY CRAFT PERFECT
EMBODIMENT



用途与结构特点

PURPOSE AND STRUCTURE CHARACTERISTICS

RTX 风刀型玻璃清洗机是专门用于平板玻璃的清洗和风干，采用卧式结构，主要由进料段、清洗段、干燥段和出料段组成，采用三对毛刷，二对高压风刀和三对发热丝以保证清洗及烘干效果。烘干温度可根据要求预先设定。操作简便实用，性能稳定可靠。

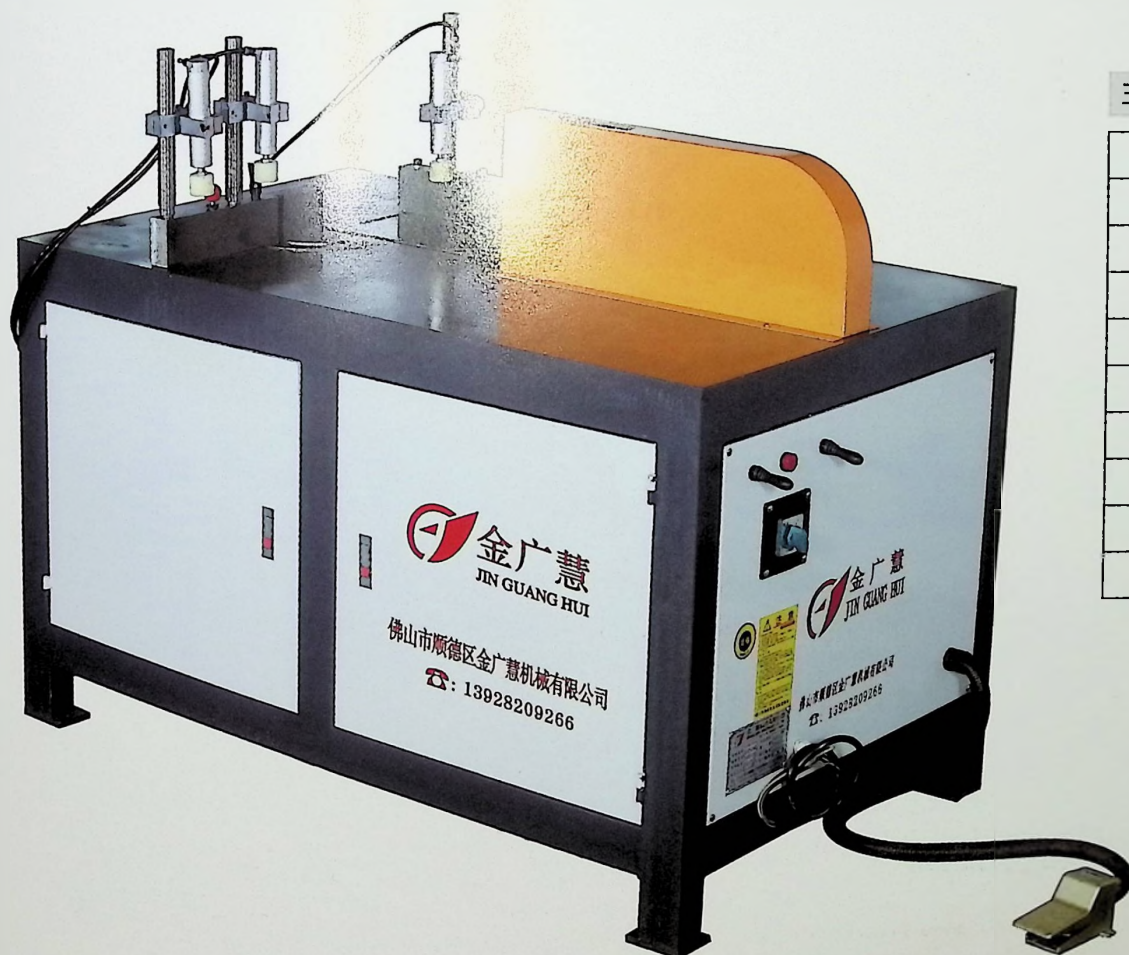
RTX air knife type glass washing machine is specially used for flat glass cleaning and drying, the horizontal structure, mainly by the feeding section, cleaning, drying and discharging, using three pairs of brush, two high pressure air knife and three pairs of heat wire to ensure the cleaning and drying effect. Drying temperature can be set in advance according to the requirement. Operation is simple and practical, stable and reliable performance.

主要技术参数 THE MAIN TECHNICAL PARAMETERS

型号与参数 Saw blade size	JGH-V09-1200	JGH-V09-1600
清洗玻璃最大尺寸 MAX. glass size	1150×2000mm	1550×2000mm
清洗玻璃最大尺寸 MAX. glass size	100×100mm	150×150mm
加工玻璃厚度 Size of processed glass	3—12mm	3—12mm
电机功率 motor power	12KW	20KW
进料速度 Feed speed	1—3m/min	1—3m/min
工作电压 Working voltage	380V/50HZ	380V/50HZ
外形尺寸 Overall dimensions	800×2100×1000mm	3500×1550×2800mm
机床重量 Net weight	1200KG	1600KG

JGH-Y600 SUNSHINE ROOM (HEAVY AUTOMATIC SUNSHINE ROOM SAW 600)

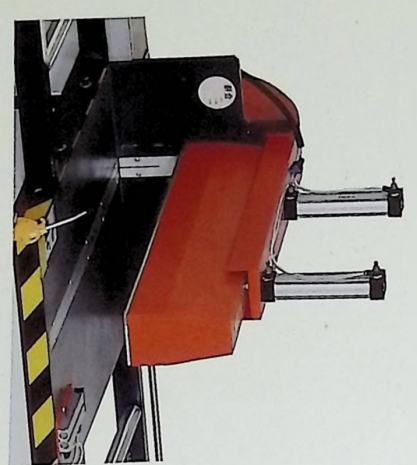
JGH-Y600 阳光房 (重型全自动阳光房锯 600)



主要技术参数 THE MAIN TECHNICAL PARAMETERS

型号与参数 Saw blade size	JGH -Y600
工作电压 Working voltage	380V-50HZ
工作气压 Working Pressure	0.5-0.8Mpa
电机功率 Motor power	3.0kw
转速 Speed	2840r / min
锯片规格 Blade size	Φ600 X Φ30 X 144T
锯片范围 Scope of saw blade	210 X 650mm
切割角度 Cutting angle	15.5° -90°
外形尺寸 Shape size	(长 X 宽 X 高) 1800X 1280X1200mm
机床重量 Machine weight	450KG

JGH-J20 CUTTING SAW (680 WIDE) JGH-J20 断料锯 (680 宽)



用途与结构特点 PURPOSE AND STRUCTURE CHARACTERISTICS

主要技术参数 THE MAIN TECHNICAL PARAMETERS

型号与参数 / Saw blade size	JGH-J20
锯片转速 / Saw blade speed	6000r /min
电机功率 / Motor power	2.2KW
切割深度 / Size of processed glass	90mm
电压 / Voltage	220V / 380V
电机转速 / Motor speed	2840r /min
工作压力 / Working pressure	0.6~0.8Mpa
切割宽度 / Cutting width	600mm
外形尺寸 / Dimensions	635x1020x850mm

JGH - Z23 SINGLE HEAD HINGE DRILL CHINGE OPENING MACHINE

JGH - Z23 单头铰链钻 (合页开孔机)



用途与结构特点

PURPOSE AND STRUCTURE CHARACTERISTICS

专用于开孔, 浴室柜门铰链开孔, 2秒一个孔一次成形, 效率高。孔与孔的距离和大小已固定, 无法调节, 但可根据要求定制各种孔距开孔器。

Special pages for cabinet, bathroom cabinet door hinge open hole, 2 seconds one hole forming, high efficiency. The distance and size of hole and hole are fixed and can not be adjusted, but various hole spacing opener can be customized according to requirements.

主要技术参数 THE MAIN TECHNICAL PARAMETERS

电机功率 Motor power	1.5KW
气压 Air pressure	0.6~0.8mpa
转速 Rotate speed	2840r/min
外形尺寸 Overall dimensions	800X600X1500mm
机床重量 Net weight	150kg

JGH - J13 GUSSET SAW

JGH-J13 扣板锯



主要技术参数 THE MAIN TECHNICAL PARAMETERS

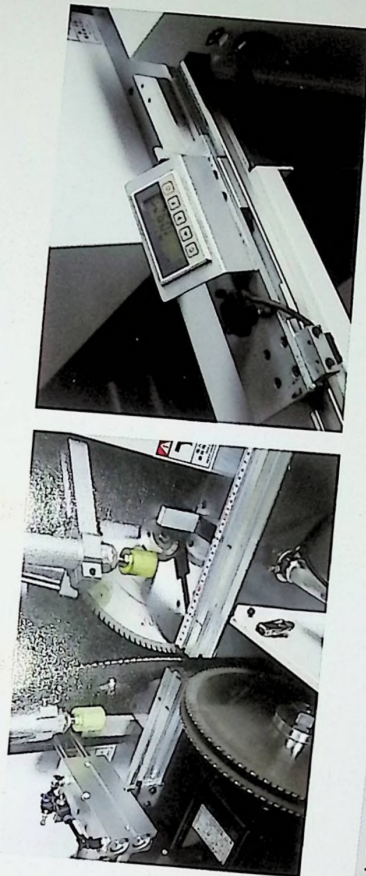
工作电压 working voltage	380V 50HZ
工作气压 Working air pressure	0.6 ~ 0.8Mpa
主电机功率 Main motor probability	1.5KW
主电机转速 Main motor speed	2840r/min
锯片尺寸 Saw blade size	Φ255xΦ25.4x3.0x100T
外型尺寸 (长×宽×高)Dimensions (L x W x H)	650x910x900mm
机床总重量 Total weight of machine tool	90KG



金广慧机械
JINGUANGHUI JIXIE

JGH-MJ-405 45 DEGREE ANGLE PROTECTOR ALL-IN-ONE MACHINE JGH-MJ-405 45 度护角一体机

勇于创新 精益求精 MASTERLY CRAFT PERFECT EMBODIMENT



主要技术参数 THE MAIN TECHNICAL PARAMETERS

型号 Models	JGH-MJ-355 45 度护角一体机	JGH-MJ-405 45 度护角一体机
电机功率 Motor Power	2X2.2KW+1X1.5KW	2X2.2KW+1X1.5KW
锯片转速 Saw blade spwer	(斜角) 4200r /min (直角) 2840r /min	(斜角) 4200r /min (直角) 2840r /min
电源 Power supply	380VAC50HZ/220VAC50HZ	380VAC50HZ/220VAC50HZ
加工有效尺寸 Processing effective size(high X width)	100X90mm	120X110mm
锯片尺寸 Saw size	(斜角) 355X25.4X120T(2片) (直角) 305X25.4X120T(2片)	(斜角) 405X25.4X120T(2片) (直角) 305X25.4X120T(2片)
工作压力 Working pressure	0.6-0.8MPa	0.6-0.8MPa
电压 Voltage	380V(可选 220v)	380V(可选 220v)
外形尺寸(长 X 高 X 宽) Outer size(long X high X width)	1140 X 860 X 1300mm	1340 X 1060 X 1500mm
工作台高度 Working height	800mm	860mm
锯片进给速度 Saw blade feed speed	0-3m/min	0-3m/min
总重量 Total weight	400KG	450KG

JGH-J355 45 DEGREE DOUBLE-ENDED ANGLE CUTTING MACHINE

JGH-J355 45 度双头切角机

产品详细信息

THE PRODUCT DETAILS

45度双锯切角机主轴高速运转，一个动作同时完成两个(左或右)45°锯切角度精度。工件锯切断面光洁无毛刺，无需二次加工，高效率，产量是普通单头的3倍产量。适合45°推开门窗框、铝相框、镜框、展示柜、空调出风口、灯罩、屏风、饰条、铝封边、橱柜、灯具、画框。操作方便简单，工作效率高，切割精确高，省人工。是铝材、木材45°斜角加工的最佳合作伙伴。

45°Double angle sawing machine spindle speed operation, a sawing motion while two (left and right) 45°cutting angle precision, cutting the workpiece section smooth burr, no secondary processing. High efficiency, three times the yield generally single-head machine. 45°for cutting: open the door window frames, aluminum frames, picture frames, display cabinets, air conditioning vent, light boxes, screens, trim, aluminum edge, cabinets, lamps, picture frames. Simple and convenient operation, high efficiency, high precision cutting, the provincial labor. It is the best partner for aluminum, timber cutting beveling of 45°.



主要技术参数 THE MAIN TECHNICAL PARAMETERS

型号 Models	J355 45° 双头切角机	J405 45° 双头切角机
锯切角度 Cutting angle	45°±2	45°±2
最大锯切宽度 Maximum cutting width	90mm	110mm
最大锯切高度 Maximum cutting height	100mm	120mm
锯片尺寸 Saw blade size	Φ355×Φ25.4mm×120T×3.0mm(2片)	Φ405×Φ25.4mm×120T×3.0mm(2片)
锯片转速 Saw blade spwer	3300r/min	3300r/min
主机马达 Host motor	2.2KW×2	2.2KW×2
使用空气压力 Using air pressure	6kg/cm ²	6kg/cm ²
机械尺寸 Mechanical Dimensions	1200x700x1350mm	1350x1000x1450mm
装箱尺寸 Packing size	1300x900x1500mm	1550x1200x1650mm
净/毛重 Net / Gross	400KG	600KG

JGH-K2 SLOTTING MACHINE JGH-K2 开槽机

用途与结构特点

PURPOSE AND STRUCTURE CHARACTERISTICS

采用硬质合金刀具，超强切削效果。铝材木板等开槽：
旋转铣削工艺，精准控制切削质量，不变形、效率高、
精准度高性能好操作简单易学。进刀方式用气动式自动
走刀，平稳切削，刀口光滑，可同时切削 600MM 宽度。
采用进口电子元件。脚踏自动进刀和旋转手动进刀功能



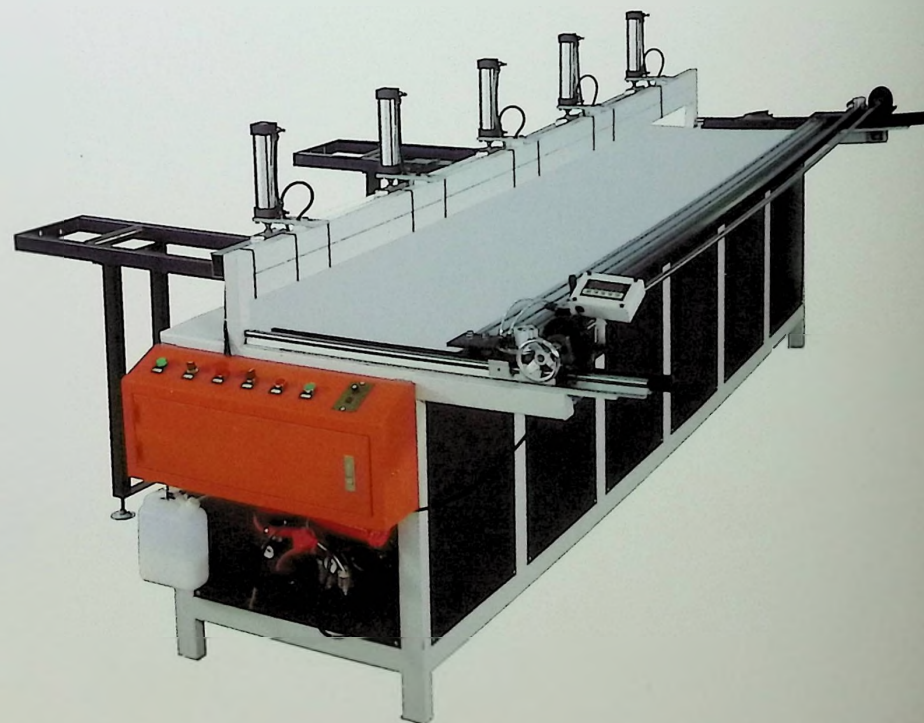
主要技术参数 THE MAIN TECHNICAL PARAMETERS

开槽宽度 Slot width	12mm-16mm 可调
加工材料 Processing of materials	铝型材、木板等
功率 Power	1.5W
电源 Power supply	220V/300V
气压 Air pressure	0.5~0.6Mpa
电机转速 Dimensions	2980r/min

JGH-K1 AUTOMATIC MATERIAL OPENING MACHINE JGH-K1 自动开料机

主要技术参数 THE MAIN TECHNICAL PARAMETERS

电源 Power supply	380V 50Hz
工作气压 Working air pressure	0.4~0.6Mpa
电机功率 Motor power	1.5KW



JGH-W2 DOOR AND WINDOW DEBUGGING FRAME JGH-W2 门窗调试架

用途与结构特点

PURPOSE AND STRUCTURE CHARACTERISTICS

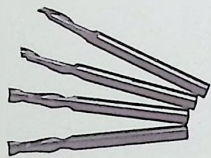
主要用于调试各种门如平开门、吊趟门、重型中门等垂直度，可根据客户要求定制。

槽钢规格：100×200

60×140

规格：4×6m

3.5×5m



三刃铣刀、单刃铣刀



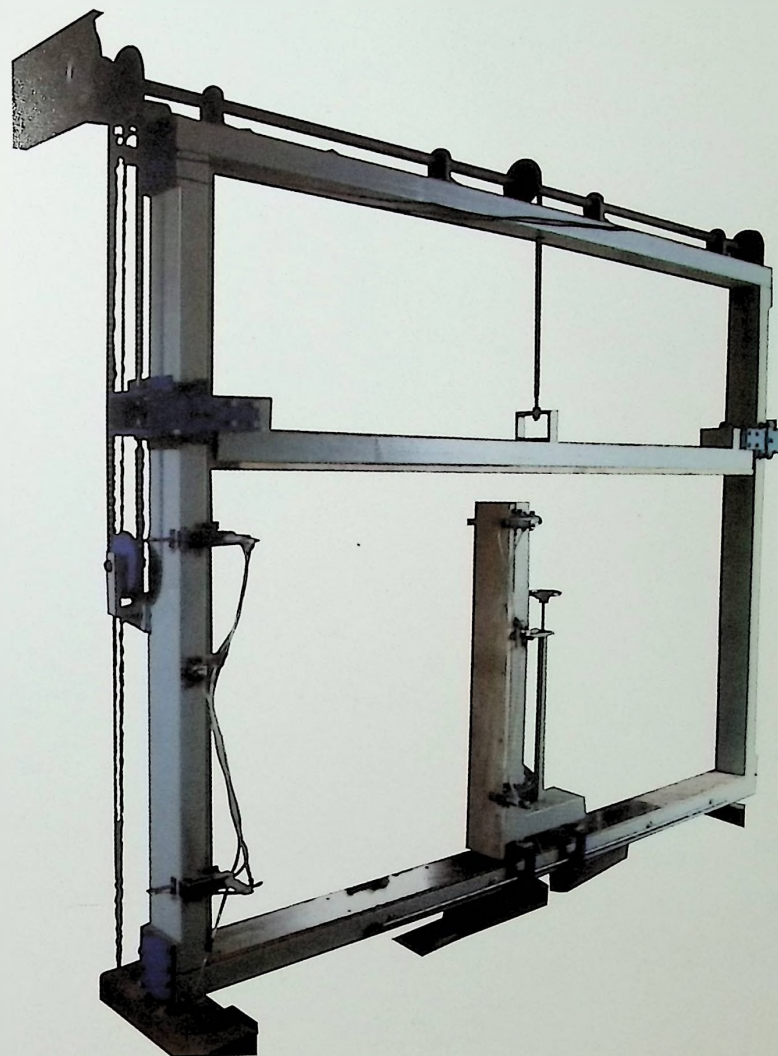
锯片铣刀



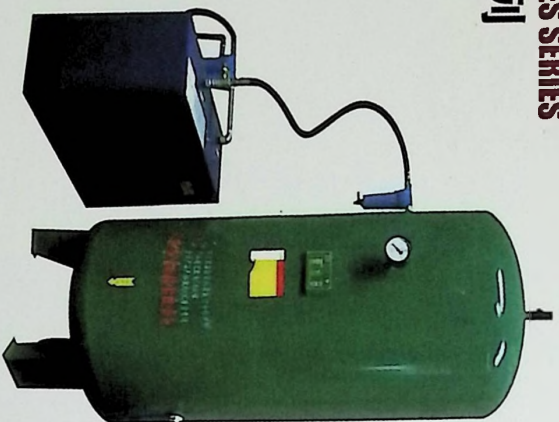
锯片铣刀



锯片铣刀



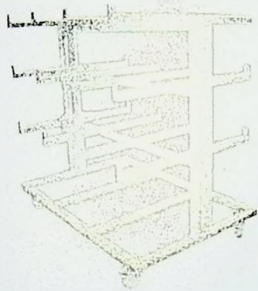
ACCESSORIES SERIES 配件系列



螺杆式空压机

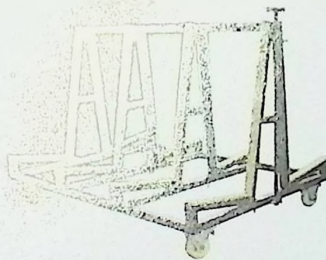


数控定位架 (可定制)



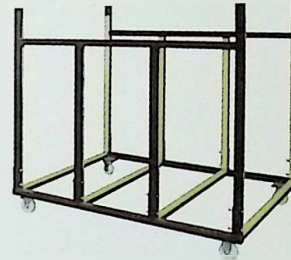
JGH- 铝材中转推车

长*宽*高层距: 1500*1000*1200*350mm
层数: 4层
承重: 约800kg
用途: 承托型材, 车间周庄型材



JGH- 玻璃推车

颜色: 蓝黄、绿黄
尺寸: 1500*1100*1200mm
承重: 约350-450kg
用途: 放置、运输玻璃



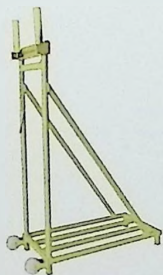
JGH-U型推拉门

尺寸: 1200*800*1000mm
用途: 车间内放置, 周转材料
特点: 万向转动, 带定向装置



JGH- 金刚网架子

尺寸: 1500*750*1150mm
层数: 3层 漆轴: 10支(直径60mm)
中间轴距: 180mm
单边支臂长度: 350mm



JGH- 铝材卸料架

尺寸: 1100*700*2800mm
用途: 方便型材装卸车
特点: 高度最高可达3米



JGH- 胶条架

颜色: 黄色、银色、定制
盘数: 4个
用途: 放置胶条、线材



JGH- 小门扇中转车

规格: 1500*820*1200mm
间隙 10公分



JGH- 大型成品门扇推拉门

规格: 1500*1000*1200mm



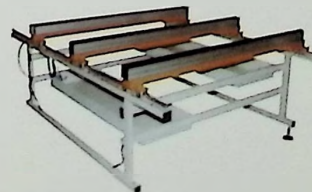
JGH- 滚筒收缩膜架

规格: 1500*1100*1520mm



JGH- 工具小推车

规格: 800*600*700mm



JGH- 组装台

规格: 1200*1200mm
2400*1200mm
2400*2400mm



JGH- 展架

规格: 可物定制

ALUMINUM ALLOY HIGH-END
NUMERICAL CONTROL INTELLIGENT
MACHINERY MANUFACTURER

铝合金高端数控智能化
机械制造商

佛山市顺德区金广慧机械有限公司

FOSHAN SHUNDEQU JINGUANGHUI MACHINERY CO., LTD.

广东厂址：佛山市顺德区伦教镇世龙大道13号

电话：0757-23624370 传真：0757-23624371

广东凤池门市：佛山市南海大沥凤池装饰材料市场B1座8-9号

电话：0757-85518133 传真：0757-85517633

销售热线：139 2820 9266 137 2638 6996



扫一扫添加微信



扫一扫关注电子画册