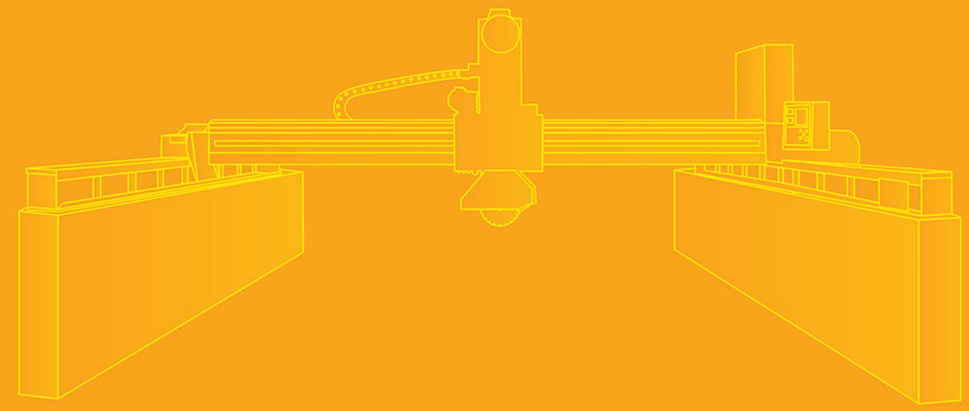
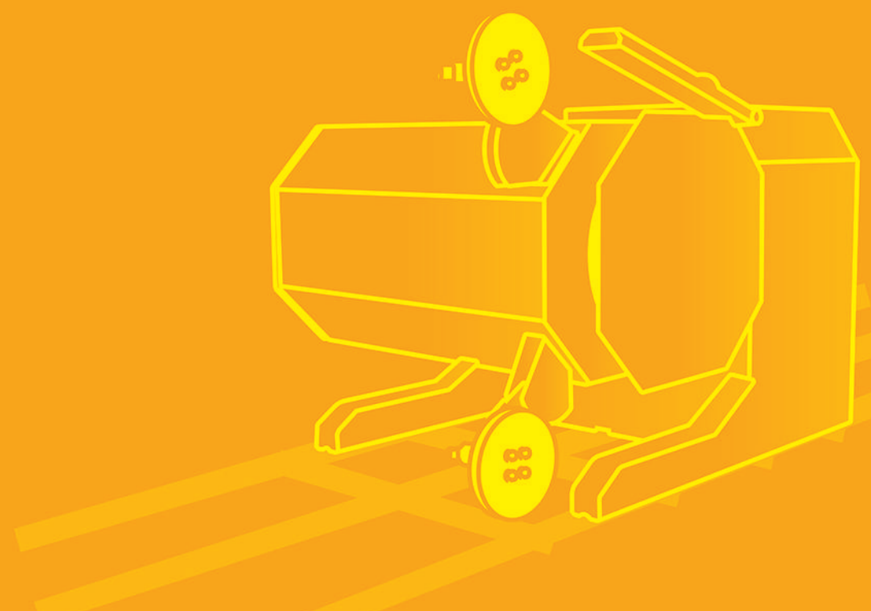
ZHONGZHI
MACHINERY
泉州众志机械设备有限公司
QUANZHOU ZHONGZHI MACHINERY CO.,LTD.





泉州众志机械设备有限公司
QUANZHOU ZHONGZHI MACHINERY CO.,LTD
地址：中国福建省泉州市洛江区安达北路142号
Add: Wan’ an Industrial Zone, Luojiang, Fujian, China
电话：0595-22635027 22635028
Tel:0086-595-22635027 22635028
Fax:0086-595-22635029
www.zhongzhi-machinery.com
www.wiresawmach.com

DIAMOND WIRE SAW MACHINE

ZWS-15/18G 金刚石绳锯机















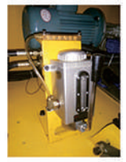
DIAMOND WIRE SAW MACHINE

ZWS-37A/G 45A/G 55A/G 75A/G 金刚石绳锯机











产品特点/PRODUCT FEATURES：

机器对电源相位没有要求，不需对电源相位进行鉴别和调换；

具有手动、自动控制切换功能，操作简便，设备自动运行时可完全实现无人操纵，一人可操作多台设备，自动化程度高；

标准型A

采用先进的双变频技术，对矿石的切割实现实时监控,实时显示主电机电流、主电机速度，适用于各种花岗岩和大理石等矿石开采；

自动切割采用恒张力原理，能根据切割负载的变化自动调整进给速度，调整精度高，实现较高的开采效率和较小绳锯消耗；

机器具有缺相、过载、旋转限位的保护功能;

高端型G

采用双变频与PLC结合的控制方式，在切割时根据设定参数更精确实现绳锯恒张力切割，提升自动切割效率；

操作台数字化显示主电机电流、主电机转速、行走速度和工作时间等切割参数，参数调整更简单、精准；

机器具有断绳、过载、缺相、旋转限位的保护功能;

No more requirements on the power phase.
Switching function manually or automatically, this realized unmanned control or one person control multiple machines.

Standard Diamond Wire Saw Machine

The advanced dual-conversion technology, which can realize the real-time monitoring、current the main motor & speed during cutting, it applies to all kinds of granite and marble mining.
Automatic cutting. It works on the principle of constant tension, which can adjust the speed and precision automatically. It realizes higher efficiency and lower cost.
Machines has the protect functions of overload、open phase、limit switches.

Advanced Diamond Wire Saw Machine

Combined with dual-conversion and PLC, it realizes constant tension cutting according to the set data, which can improve the efficiency.
Operation panel shows the electric current、speed、working time and so on, which is much easier and precise for adjustment.
Machines has the protect functions of broken-cable、overload、open phase、limit switches.

技术参数/TECHNICAL PARAMETERS:

型号	Model	Unit	ZWS-15G	ZWS-18G	ZWS-37A/G	ZWS-45A/G	ZWS-55A/G	ZWS-75A/G
主电机功率	Driving Power	kw	15kw	18.5kw	37	45	55	75
主飞轮直径	Flywheel's Diameter	mm	Φ550		Φ800		Φ800	Φ1000
导向轮直径	Guide pulley's Diameter	mm	2-Φ250		2-Φ350		2-Φ350	
绳锯线速度	Wire Linear Speed	m/s	0~40		0~40		0~40	
左右调整量	Adjustment Distance	mm			400		450	
旋转角度	Rotation Angle	n°	360°电动 Electric		360° 电动 Electric		360° 电动 Electric	
进给速度	Feeding Speed	m/h	0~40		0~50		0~50	
绳锯最大长度	Max.Wire Length	m	50		80	100	120	150
整机重量	Net Weight	T	600	650	~1.9	~2.0	~2.7	~2.9
外形尺寸	Dimensions(LxWxH)	mm	1200x700x750		2110x1200x1430		2440x1480x1520	



产品特点/PRODUCT FEATURES：

适用于大理石、花岗岩等矿山石材的大孔径钻孔，具有钻孔效率高、多种钻孔角度、结构紧凑耐用等特点。本产品推进机构采用气动马达推进+钻杆气动马达旋转的方式，极大降低工人劳动强度，提高作业效率，是矿山开采中的必备产品。

It works on granite and marble mining drilling, which has the features of high efficiency、multi-angle、compact structure、long-life, etc. This machine, combined with air motor pushes+revolves, reduced labor intensity, increased the efficiency, is essential products for mining.

技术参数/TECHNICAL PARAMETERS:

型 号	Model	Unit	ZDTH-90A
钻孔直径	Drilling Hole Diameter	mm	Φ90
最大钻孔深度	Max Drilling Length	m	35-40m
钻孔速度	Speed Of Drilling Hole	m/h	6~8
单次进给行程	Single Stroke	m	1
钻孔方向	Drilling Direction		任意角度 Any Direction
耗气量	Air Consumption	m^3/min	12~14
工作气压	Air Pressure	Mpa	0.5~0.7
整机重量	Net Weight	kg	400





产品特点/PRODUCT FEATURES：

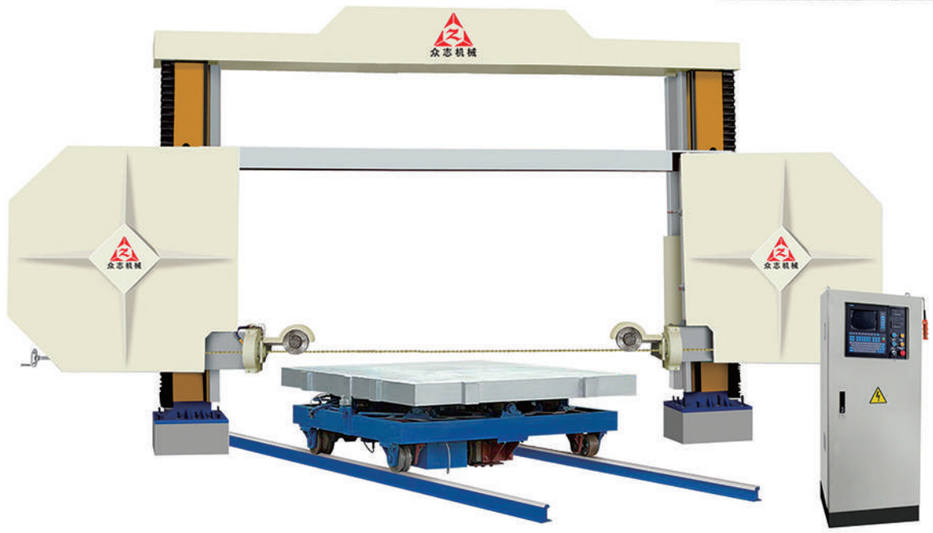
适用大理石、花岗岩等石材矿山开采的水平穿绳孔和岩石取芯的钻孔作业。具有钻孔效率高、寿命长、对孔方便、误差小等特点。本钻机推进机构采用电机带动，在控制方式上采用智能电气控制原理，使得钻孔速度达到最高值及较小的钻头消耗，达到节能降本的效果，同时也减轻操作者的劳动强度，大大改善了工作条件。

It works on the drilling operation, which uses horizontal hole-boring and rock core drilling for stone and mine,like marble, granite and so on. Drilling with high efficiency, long life, easy for the hole, small errors and so on. The rig uses motor driven propulsion mechanism in the control mode uses intelligent electrical control theory, makes drilling speed to achieve the highest value and the smaller drill consumption, achieve energy cost reduction effect, but also to reduce the operator's labor intensity, greatly improved the working conditions.

技术参数/TECHNICAL PARAMETERS:

型号	Model	Unit	ZHD-80A	ZHD-80B
钻孔方向	Drilling Direction	kw	水平 Horizontal	
钻孔直径	Drilling Hole Diameter	mm	Φ80mm	
最大钻孔深度	Max Drilling Length	m	40m	
钻孔速度	Speed Of Drilling Hole	m/h	3~12m/h	
最低供水压力	Min.Supply Pressure	Mpa	0.1Mpa	
单次进给行程	Single Stroke	m	1.5m	
钻孔结构	Drilling Device		电机+减速机 Motor+Reducer	电机+变频器+减速机 Motor+Inverter+Reducer
推进结构	Feeding Device		电机+减速机+链条 Motor+Reducer+Chain	电机+减速机+链条 Motor+Reducer+Chain
控制方式	Control Method		行走自动控制 Moving automatic control 钻孔主电机恒定速度 Drilling Motor Constant Speed	行走自动控制 Moving automatic control 钻孔主电机速度可调 Drilling Motor Speed is Adjustable
整机重量	Net Weight	kg	700	730kg





DIAMOND WIRE SAW TRIMMING MACHINE

ZWT/ZCNC-3500 金刚石串珠绳修边机

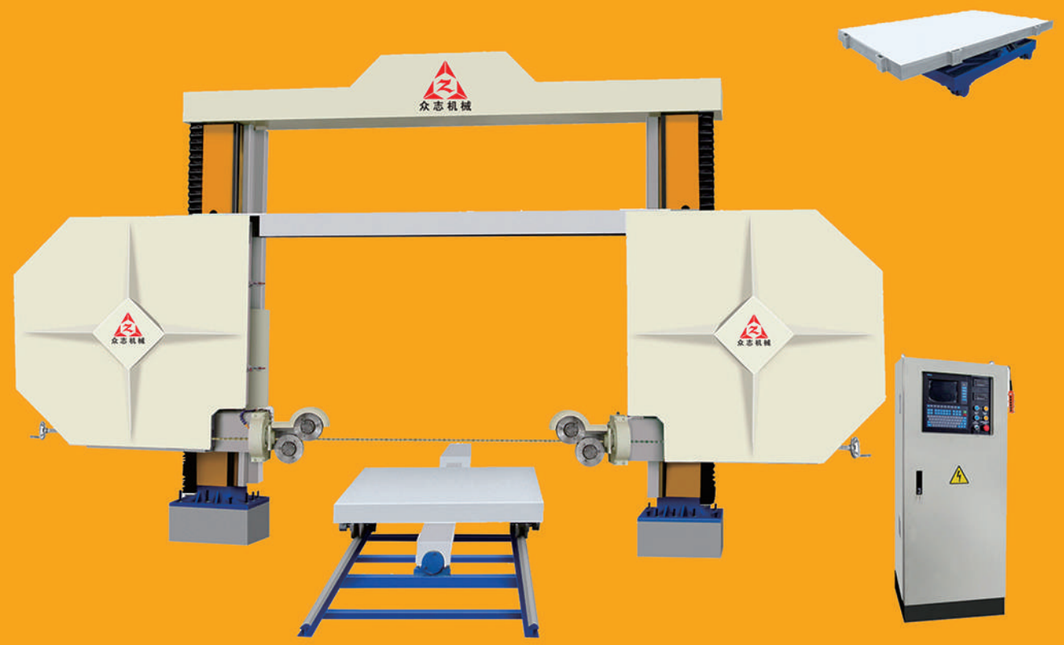
产品特点/PRODUCT FEATURES：

金刚石串珠绳修边机，切割稳定，且能修六个面，并且有机动垂直进给和自动分片来完成板材切割加工的自动循环功能，是开料、分片和修边的理想设备。

Diamond Wire Saw Trimming Machine adopts computer digital control and stable cutting， used to trimming the six surfaces of the stone block， also can cut the block to slab， which is the ideal equipment for cutting the block，and trimming stone block.

技术参数/TECHNICAL PARAMETERS:

型 号	Model	Unit	ZWT-3500	ZCNC-3500
可加工尺寸（长x宽x高）	Max Processing Size(LxWxH)	mm	3500x3500x2100	3500x3500x2100
工作台面尺寸（长x宽）	Dimension Of Worktable (LxW)	mm	2500x2000	2500x2000
主电机功	Main Motor Power	kw	11	11
外形尺寸（长x宽x高）	Overall Dimensions(LxWxH)	mm	6800x8900x4700	6800x8900x4700
线切割速	Wire Cutting Speed	m/s	25-30	25-30
整机重量	Net Weight	kg	8000	8000
耗水量	Water Consumption	m^3/h	4	4



ZCNC DIAMOND WIRE SAW TRIMMING MACHINE

ZCNC-2000/2500/3000 数控金刚石串珠绳修边机

产品特点/PRODUCT FEATURES：

本机采用电脑数控控制，四轴联动，能加工不同规格的圆弧板、圆柱、罗马柱、数字、字母、汉字等各种复杂形状的大理石花岗岩、加工精度高，质量好。

This machine adopts ZCNC control， four-spindle linkage， which can process the circular stone slab， roman column， numeral， letter， Chinese characters and other shapes for stone. This machine is good quality with high processing precision.

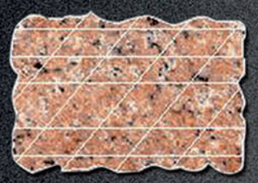
技术参数/TECHNICAL PARAMETERS:

型 号	Model	Unit	ZCNC-2000	ZCNC-2500	ZCNC-3000
可加工尺寸（长x宽x高）	Max Processing Size(LxWxH)	mm	3000x2000x1500	3000x2500x1500	3000x3000x1500
工作台面尺寸（长x宽）	Dimension Of Worktable (LxW)	mm	2500x1300	2500x1300	2500x1300
主电机功	Main Motor Power	kw	7.5	7.5	7.5
外形尺寸（长x宽x高）	Overall Dimensions(LxWxH)	mm	6500x6300x3800	7000x6300x3800	7500x6300x3800
整机重量	Net Weight	kg	5000	5500	6000
耗水量	Water Consumption	m^3/h	4	4	4

LASER BRIDGE CUTTING MACHINE

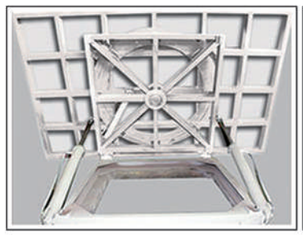
ZQQJ-400/600红外线自动桥式切石机

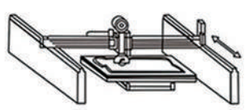




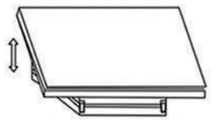


触摸感应操作系统
Touch-sensitive
operating system

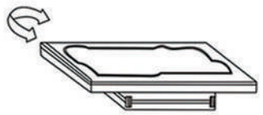




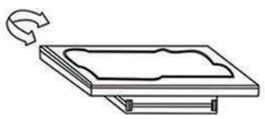
刀架左右、前后移动
The cutting blade moves forward and backward,left and right.



工作台可自动翻板85度
The worktable can tilt 0-85 degree automatically



工作台可0-90度旋转
The worktable can rotate 0-90 degree automatically



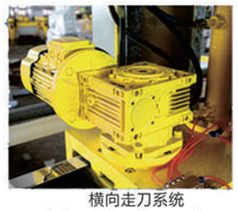
工作台可0-360度旋转
The 360 rotary table is available upon request.(optional)

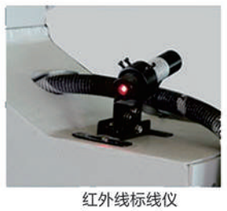


可移动的钢性基座（可选配）
Moveable steel base
(available upon request)


纵向分片系统
Vertical slice system


手动润滑系统
Manual lubrication system


横向走刀系统
Lateral feeding system


红外线标线仪
Laser device



主控制面板
Control panel


电脑控制系统
Computer controlled system


精密液压系统
Accurate hydraulic system


分片限位装置
Slice limit system

LASER BRIDGE CUTTING MACHINE

ZQQJ-400/600红外线自动桥式切石机

产品特点/PRODUCT FEATURES：

该设备用于板材的加工，采用了PLC控制系统，良好的变频器调速和红外线对刀仪，电脑自动控制保证了切割的精确性和稳定性。我们有ZQQJ400和ZQQJ600可供您选择。

The machine is for slab processing，which adopts Programmer Logic Controller，Fine Frequency converter，Signing Laser etc for automatic function and guarantee its precise and stable cutting.There are Model 400 and 600 available to your choice.

技术参数/TECHNICAL PARAMETERS:

型 号	Model	Unit	ZQQJ-400	ZQQJ-600
锯片最大直径	Max.Diameter Of Blade	mm	Φ350-Φ400	Φ600
主电机功率	Main Motor Power	KW	15	15
工作台尺寸（长x宽）	Table Dimensions (LxW)	mm	3200x2000	3200x2000
工作台垂直翻板角度	Table Tilting Degree	n°	0-85°	0-85°
工作台旋转角度	Table Rotating Degree	n°	90°/360°	90°/360°
最大加工尺寸（长X宽x高）	Max.Cutting Size(LxWxH)	mm	3200x2000x80	3200x2000x180
外形尺寸（长x宽x高）	Overall Dimensions(LxWxH)	mm	6000x5000x2800	6000x5000x2800
耗水量	Water Consumption	m^3/h	4	4
整机重量	Net Weight	kg	5000	6000

ZBZD0.5T/1T 旋臂起重机 JIB CRANE

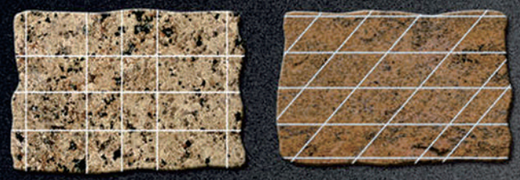

旋臂起重机
ZBZD jib Crane

型 号	Model	Unit	ZBZD0.5T	ZBZD1T
起重量	Loading Capacity	kg	500	1000
起升高度	Lifting Height	mm	3000	3000
回转半径	Turning Radius	mm	4000	4000
回转角度	Rotating Angle	n°	270°（360°optional）	270°（360°optional）
运行速度	Running Speed	m/min	20	20
回转速度	Rotating Speed	r/min	0.8	1
外形尺寸	Overall Dimensions	mm	4130x4600	4200x4650
整机重量	Net Weight	kg	950	1200



LASER BRIDGE CUTTING MACHINE

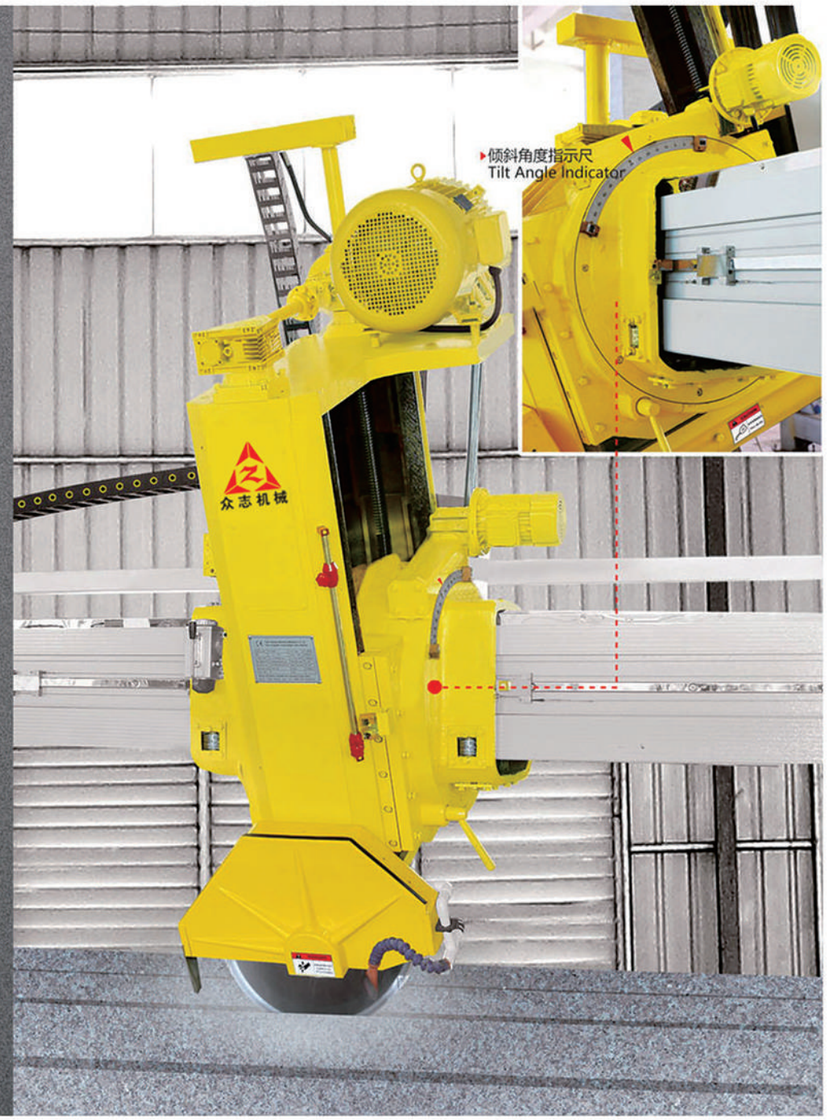
ZQQJ-700自动桥式切石机





触摸感应操作系统
Touch-sensitive operating system





倾斜角度指示尺
Tilt Angle Indicator

产品特点/PRODUCT FEATURES：

ZQQJ-700是一款可倾斜45度电脑自动控制的桥切机，触摸屏、磁栅分片保证了切割的高精度、平稳性和高效性，该设备广泛应用于高质量大规格板材的花岗岩、大理石的加工。

ZQQJ700 is also a computerised machine with a cutting head that can tilt 45 degree. The touch-sensitive screen， magnetic grid system etc that make the machine high accuracy， stability and efficiency in cutting. It is particularly an ideal machine for high-value and large size thicker marble， granite etc slab processing.



主控制面板/Control panel



钢性基座（可选配）/Steel base（optional）

技术参数/TECHNICAL PARAMETERS:

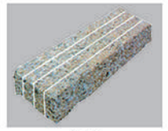
型　号	Model	Unit	ZQQJ-700
锯片最大直径	Max.Diameter Of Blade	mm	Φ350-Φ700
主电机功率	Main Motor Power	KW	18.5
锯片旋转角度	Blake Rotation Degree	n°	0-45°
工作台尺寸（长x宽）	Table Dimensions (LxW)	mm	3200x2000
工作台垂直翻板角度	Table Tilting Degree	n°	0-85°
工作台旋转角度	Table Rotating Degree	n°	90°/360°
最大加工尺寸（长x宽x高）	Max.Cutting Size(LxWxH)	mm	3200x2000x230
外型尺寸（长x宽x高）	Overall Dimensions (LxWxH)	mm	6000x5500x3360
耗水量	Water Consumption	m^3/h	4
整机重量	Net Weight	kg	6500

BRIDGE CUTTING MACHINE

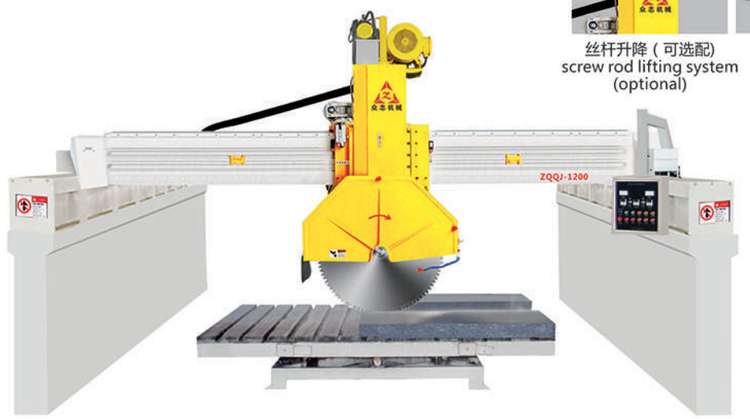
ZQQJ-900/1200 桥式切石机

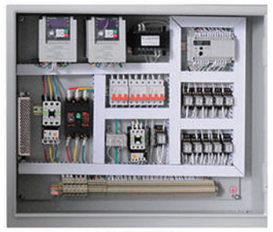


丝杆升降（可选配）
screw rod lifting system
(optional)

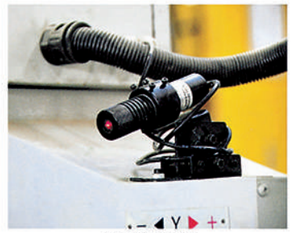


荒料
Block

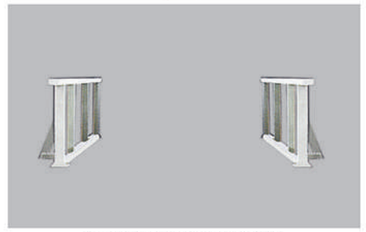




电脑控制系统
Computer controlled system



红外线标线仪
Laser device



可移动的钢性基座（可选配）
Steel base（optional）

产品特点/PRODUCT FEATURES：

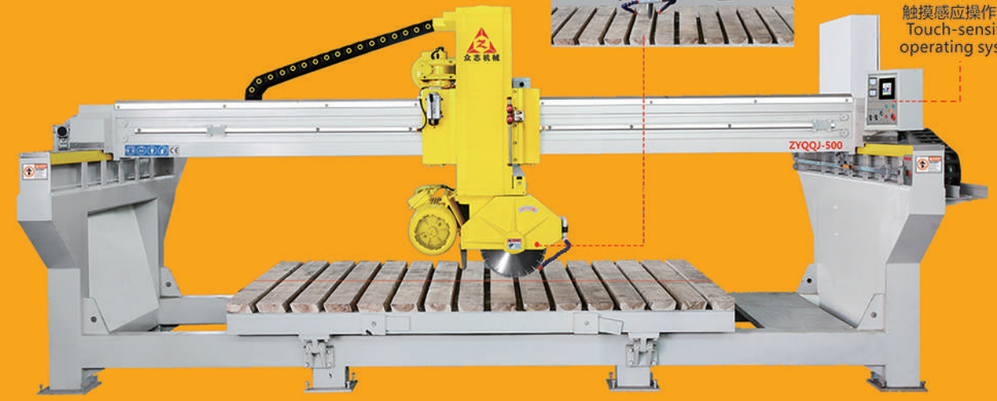
该设备采用大跨度的桥式结构设计，走刀采用变频器调速，实现了无极调速切割，配备了0-360度的旋转工作台，是加工小型荒料石，尤其是墓碑的理想选择。

It is wide-span structure，equipped with 0-360 degree rotary table. The vertical stock of machine makes speed adjustment easier. It is an ideal machine for processing small block，especially for tombstone or monument.

技术参数/TECHNICAL PARAMETERS:

型 号	Model	Unit	ZQQJ-900	ZQQJ-1200
锯片直径	Max. Diameter Of Blade	mm	Φ600-Φ900	Φ1000-Φ1200
主电机功率	Main Motor Power	KW	18.5	18.5
锯片升降行程	Blade Vertical Stroke	mm	500	500
工作台尺寸（长x宽）	Table Dimensions (LxW)	mm	3000x2000	3000x1600
工作台旋转范围	Cutting Table Rotation Range	n°	0-360°	0-360°
最大加工尺寸（长X宽x高）	Max. Cutting Size(LxWxH)	mm	3000x1600x300	3000x1600x450
外形尺寸（长X宽x高）	Overall Dimensions (LxWxH)	mm	6000x5000x4200	6000x5000x4200
耗水量	Water Consumption	m³/h	4	4
整机重量	Net Weight	mm	6500	7000



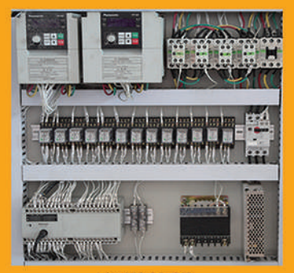


MONO-BLOCK BRIDGE CUTTING MACHINE

ZYQQJ-500 一体桥式切石机

技术参数/TECHNICAL PARAMETERS:

型 号	Model	Unit	ZYQQJ-500
锯片最大直径	Max. Diameter Of Blade	mm	Φ500
主电机功率	Main Motor Power	KW	15
机头旋转角度	Cutting Head Rotating Degree	n°	90°
工作台尺寸（长x宽）	Table Dimensions (LxW)	mm	3000x1800
工作台垂直翻版角度	Table Tilting Degree	n°	0-85°
最大加工尺寸（长X宽x高）	Max. Cutting Size(LxWxH)	mm	3000x1800x130
外形尺寸（长X宽x高）	Overall Dimensions (LxWxH)	mm	5800x2700x2500
耗水量	Water Consumption	m³/h	4
整机重量	Net Weight	kg	6000



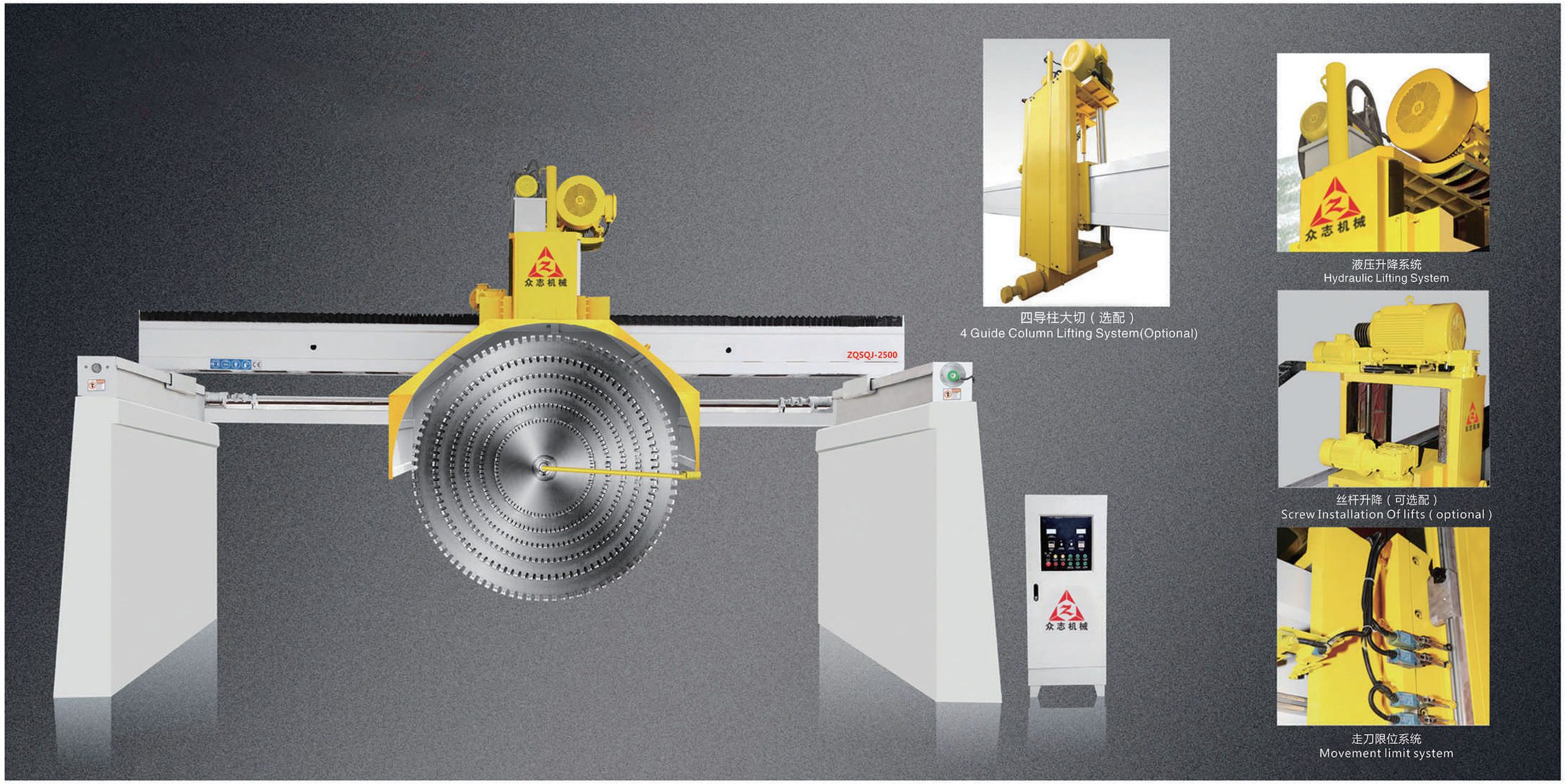
电脑控制系统
Computer controlled system



精密液压系统
Accurate hydraulic system



直线导轨分片
Linear guide slice



四导柱大切（选配）
4 Guide Column Lifting System(Optional)

液压升降系统
Hydraulic Lifting System

丝杆升降（可选配）
Screw Installation Of lifts (optional)

走刀限位系统
Movement limit system

BRIDGE MULTIBLADE BLOCK CUTTER

ZQSQJ-2200/2500/3000 桥式组合切石机

产品特点/PRODUCT FEATURES：

ZQSQJ-2200/2500/3000桥式组合切石机可以采用单片或不同尺寸的刀片组合的多片切。由丝杆控制刀片升降和横梁移动，保证了切割的精确性。该机器具有生产效率高和切割精确，易于维修的特点。

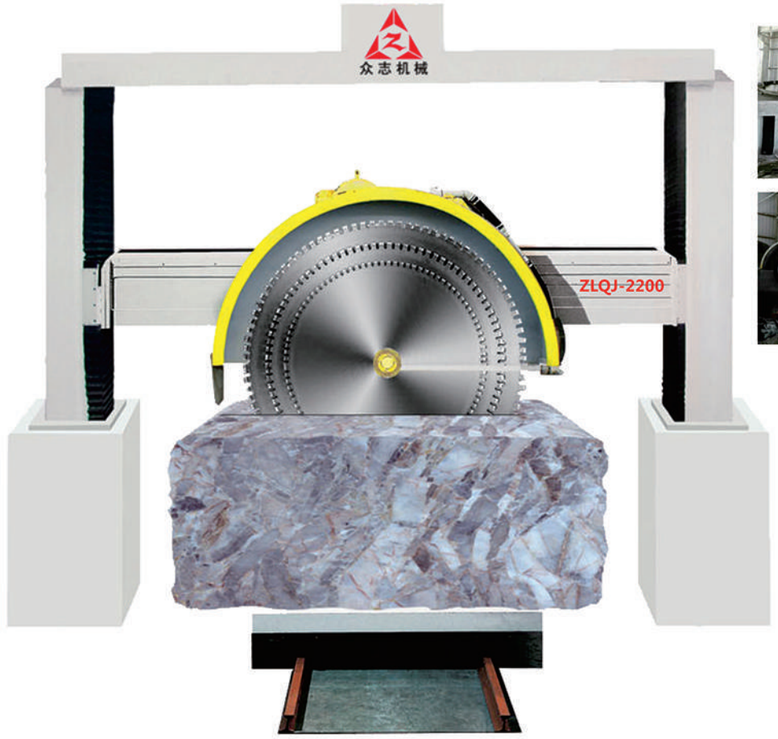
台车可根据客户需求配置。

ZQSQJ-2200/2500/3000 can be used for single blade cutting or multiblade cutting by different sizes of blade combination. Its bestial stroke and vertical beam movement is leaded by screw rod, which achieve its movement accuracy. High cutting precision and efficiency , easy operation and easy to maintain is the advantage of this machine.

Table or Trolley is not necessary during cutting, but available to your request.

技术参数/TECHNICAL PARAMETERS：

型　号	Model	Unit	ZQSQJ-2200	ZQSQJ-2500	ZQSQJ-3000
锯片最大直径	Max. Diameter Of Blade	mm	Φ2200	Φ2500	Φ3000
锯片最大数量	Max. No . Of Blades	pc	9	6	1
推荐组合	Recommendation Hybrid	mm	Φ2200 Φ2000 Φ1800 Φ1600 Φ1400 Φ1200 Φ1000 Φ800 Φ600	Φ2500 Φ2000 Φ1600 Φ1200 Φ800 Φ600	
推荐锯片厚度	Recommended Thickness Of Saw	mm	6.5	7.2	8.0
主电机功率	Main Motor Power	KW	45	45	45
最大加工尺寸（长X宽x高）	Max. Cutting Size(LxWxH)	mm	3200x1800x950	3000x1800x1100	2500x1800x1350
外形尺寸（长X宽x高）	Overall Dimensions (LxWxH)	mm	7300x3800x5500	7300x3800x5500	7300x3800x6100
耗水量	Water Consumption	m^3/h	6	6	6
整机重量	Net Weight	kg	12000	12000	12500







GANTRY CUTTING MACHINE

ZLQJ-2200/2500 龙门切割机

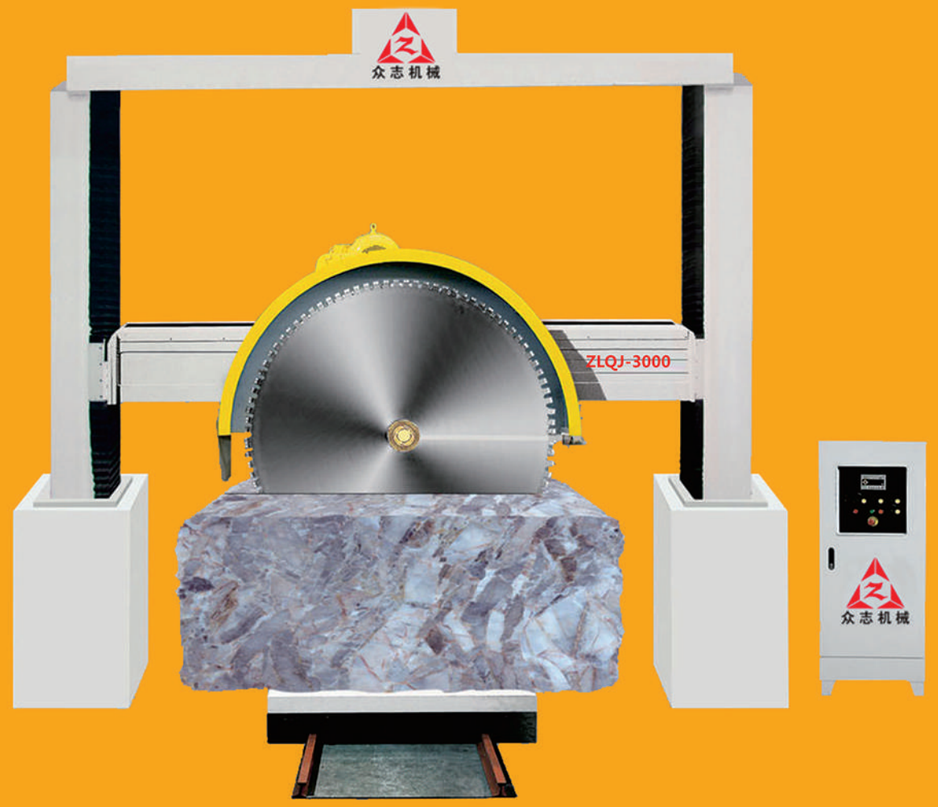
产品特点/PRODUCT FEATURES：

刀片的升降通过横梁升降来控制，从而增加了切割的平整度和范围，刀片的走刀速度可自行调整。

The elevation of blade is driven by crossbeam to increase the cutting flatness and processing scope. Sliding speed of blade on the crossbeam is adjustable.

技术参数/TECHNICAL PARAMETERS:

型 号	Model	Unit	ZLQJ-2200	ZLQJ-2500
锯片最大直径	Max. Diameter Of Blade	mm	Φ2200	Φ2500
锯片最大数量	Max. No . Of Blades	pc	3	1
推荐组合	Recommendation Hybrid	mm	Φ2200X1片/piece Φ1600X1片/piece Φ940X1片/piece	Φ2500
推荐锯片厚度	Recommended Thickness Of Saw	mm	6.5	8
主电机功率	Main Motor Power	KW	37	37
工作台尺寸（长x宽）	Table Dimensions (LxW)	mm	2000x2000	2000x2000
最大加工尺寸（长X宽x高）	Max. Cutting Size(LxWxH)	mm	3000x2000x950	3000x2000x1100
外形尺寸（长X宽x高）	Overall Dimensions (LxWxH)	mm	6600x6000x4800	6600x6000x4800
耗水量	Water Consumption	m³/h	6	6
整机重量	Net Weight	kg	10500	11000









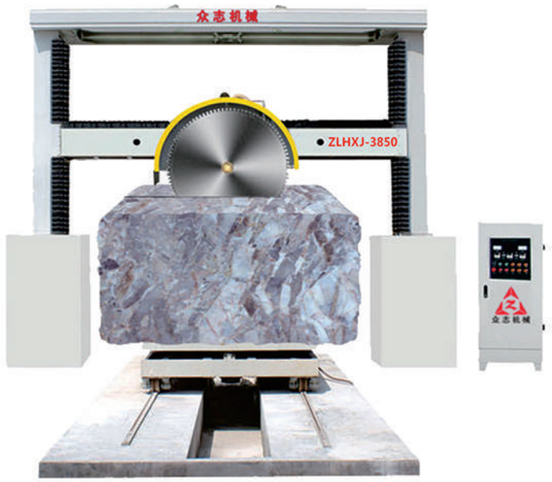
旋转工作台（可选配）
Rotary the table (optional)

GANTRY CUTTING MACHINE

ZLQJ-3000 龙门切割机

技术参数/TECHNICAL PARAMETERS:

型 号	Model	Unit	ZLQJ-3000
锯片最大直径	Max. Diameter Of Blade	mm	Φ3000
锯片最大数量	Max. No . Of Blades	pc	1
推荐 使用锯片厚度	Recommended Thickness Of Saw	mm	8.0
主电机功率	Main Motor Power	KW	37
工作台尺寸（长x宽）	Table Dimensions (LxW)	mm	2000x2000
最大加工尺寸（长X宽x高）	Max. Cutting Size(LxWxH)	mm	3400x2000x1350
外形尺寸（长X宽x高）	Overall Dimensions (LxWxH)	mm	7000x4700x6000
耗水量	Water Consumption	m³/h	6
整机重量	Net Weight	kg	12000



BLOCK SQUARING CUTTER

ZLHXJ-3850/4850 龙门荒料修边机

技术参数/TECHNICAL PARAMETERS:

型 号	Model	Unit	ZLHXJ-3850	ZLHXJ-4850
锯片直径	Blade Diameter	mm	Φ1200-Φ1600	Φ1200-Φ1600
主电机功率	Main Motor Power	KW	30	30
工作台尺寸（长x宽）	Table Dimensions (LxW)	mm	2000x2000	2000x2000
工作台旋转角度	Table Rotating Degree	n°	0-360°	0-360°
最大加工尺寸（长X宽x高）	Max. Cutting Size(LxWxH)	mm	3000x3000x2000	3800x4000x2000
外形尺寸（长X宽x高）	Overall Dimensions (LxWxH)	mm	6700x6000x5500	7500x6000x5500
耗水量	Water Consumption	m^3/h	6	6
整机重量	Net Weight	kg	10500	11000



POLISHING MACHINE

ZLMS-2600 立式摇臂磨石机

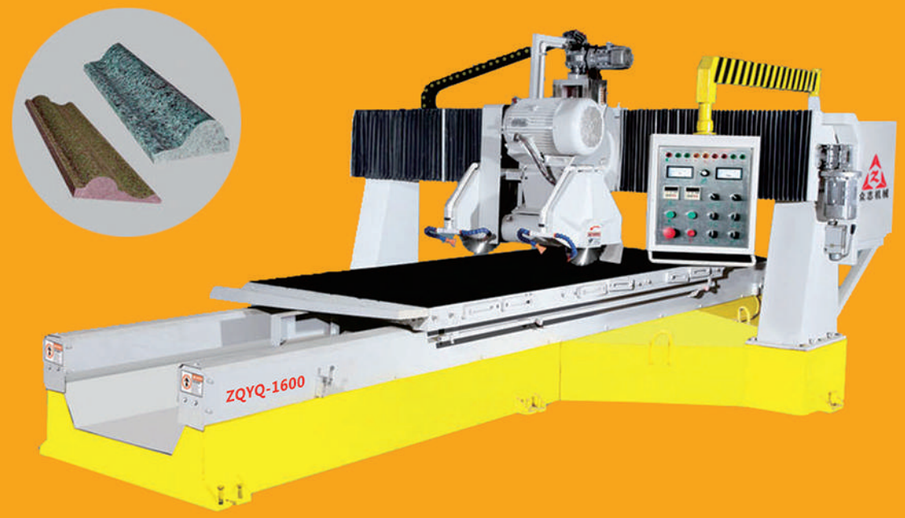
产品特点/PRODUCT FEATURES：

这款设备采用圆柱作为它的导滑面，上下自动升降平稳。根据客户需求，有两款可供选择的马达（单速和双速）。该机器适用于厚度频繁变换的板材、墓碑石、拼花石等平面的磨抛。手扶磨机弧形工作台可根据客户要求选配。

This machine uses round column as its guide slip surface for steady automatic ups and downs. Two optional main drive motors（single speed and dual speeds）are upon the clients' choice. It is applicable to surface grinding and polishing of tombstones，slabs and mosaic which needs to change the thickness frequently. The workable for grinding interior/exterior arcs is available upon customer's request.

技术参数/TECHNICAL PARAMETERS:

型 号	Model	Unit	ZLMS-2600
主电机功率	Main Motor Power	KW	5.5
磨削回转长度	Gyro Radius	mm	2600
升降范围	Range Of Vertical Stroke	mm	0-800
磨盘行程	Grinding Wheel Diameter	mm	220
外形尺寸（长X宽x高）	Overall Dimensions (LxWxH)	mm	3500x650x1700
耗水量	Water Consumption	m^3/h	3
整机重量	Net Weight	kg	850



BRIDGE PROFILE MACHINE

ZQYQ-1200/1600桥式异型线条切割机

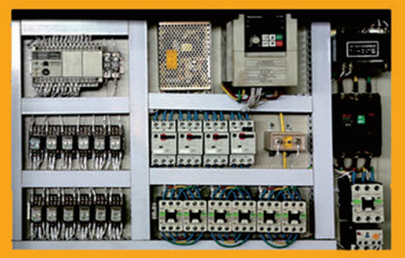
产品特点/PRODUCT FEATURES：

本机是由电脑控制的龙门异型线条切割机，为建筑异型而特别设计，用于大规模加工线条、罗马柱和其他花岗岩、大理石等异型 石材及板材切割，配备了双刀片和自动仿型功能。

This machine is automatically controlled by microcomputer， specially designed to carry out architectural shaping such as profile，Roman column and other diverse shapes on granite and marble， it works with double blades and automatic tracking.

技术参数/TECHNICAL PARAMETERS:

型 号	Model	Unit	ZQYQ-1200	ZQYQ-1600
锯片直径	Blade Diameter	mm	Φ350-Φ600	Φ350-Φ600
主电机功率	Main Motor Power	KW	15	15
切割速度	Cutting Speed	mm/min	0-7500	0-7500
最大加工尺寸（长x宽x高）	Max. Cutting Size (LxWxH)	mm	3000x1200x180	3000x1600x350
最大加工深度	Max. Cutting Thickness	mm	180	180
外型尺寸（长X宽x高）	Overall Dimensions (LxWxH)	mm	5000x2200x2400	5200x2600x2400
耗水量	Water Consumption	m^3/h	4	4
整机重量	Net Weight	kg	4800	5500

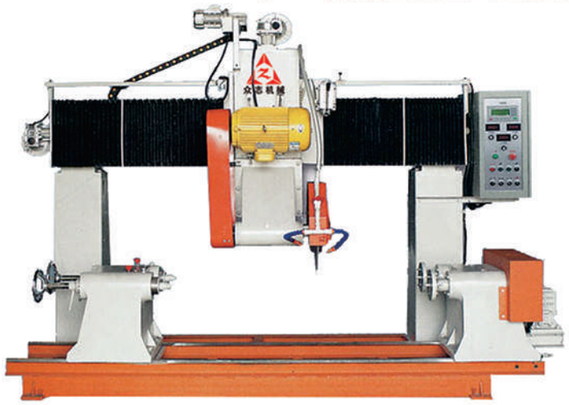

电脑控制系统 /The Computer control system


横向走刀装置/Transverse to go knife device


主控制面板/The main control panel

BRIDGE-TYPE BIDIRECTIONAL CUTS MACHINE

ZSFJ-600A/B 双圆柱电脑仿形机



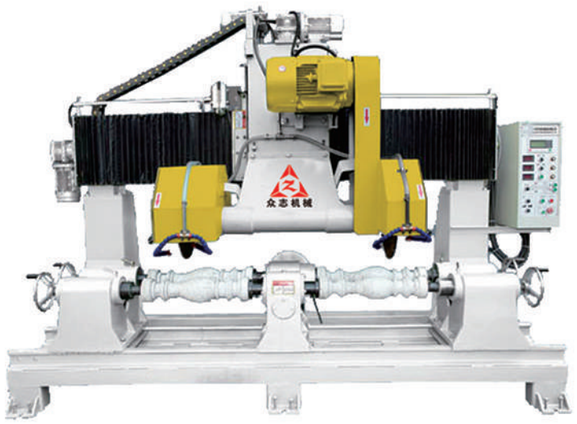
产品特点/PRODUCT FEATURES：

该机采用龙门式整机设计，微电脑控制，光钎测控，能切割任意形状的圆形栏杆，圆球、柱底、柱帽、圆柱等回转体类石材，改变了手工不统一、消耗大、精度差等缺点，整机全自动控制，调好各方尺寸后可实现一人操作多机。加工长度可根据客户需求定做。

This machine adopt in gantry phone frame, microprocessor control and optical fiber monitor. It can cut all kind of solid of revolution, such as systloidal baluster, pellet, stylobate, cap and column and so on. It have already changed the defects of manual process, bicylinder stone profiling machine is automatic. After adjusting the size of all direction, one worker can operate many machines.

技术参数/TECHNICAL PARAMETERS:

型 号	Model	Unit	ZSFJ-600A	ZSFJ-600B
最大加工直径	Max. Cutting Diameter	mm	Φ800	Φ600
锯片直径	Blade Diameter	mm	Φ600	Φ600
主电机功率	Main Motor Power	KW	7.5-15	7.5-11
加工长度	Cutting Length	mm	1800	1400
整机重量	Net Weight	kg	3200	2500



BIDIRECTIONAL CUTS MACHINE

ZSLFJ-290
四柱栏杆仿形机

产品特点/PRODUCT FEATURES：

该机采用龙门式整机设计，微电脑控制和光钎测控，可同时加工四个工件。它能切割任意形状的圆形栏杆，圆球、柱底、柱帽、圆柱等回转体类石材，改变了手工不统一、消耗大、精度差等缺点，整机全自动控制，调好各方尺寸后可实现一人操作多机。

This machine adopt in gantry phone frame, microprocessor control and optical fiber monitor. Four blocks can be processed at one time. It can cut all kind of solid of revolution, such as systloidal baluster, pellet, stylobate, cap and column and so on. As a automatic machine, it has already avoided the defects of manual process, one worker can operate many sets of machines after adjusting the process parameters.

技术参数/TECHNICAL PARAMETERS:

型 号	Model	Unit	ZSLFJ-290
最大加工长度	Max. Cutting Length	mm	500-900
最大加工直径	Max. Cutting Diameter	mm	Φ600/2pcs、Φ290/4pcs
锯片直径	Blade Diameter	mm	Φ400-Φ600
主电机功率	Main Motor Power	KW	11
总功率	General Power	KW	16.57
耗水量	Water Consumption	m^3/h	3
整机重量	Net Weight	kg	2500
外形尺寸(长X宽x高)	Overall Dimensions (LxWxH)	mm	3200x1225x2100



SINGLE COLUMN AUTO CUTTING MACHINE

ZDZQ-1600/1800 单臂中切机

技术参数/TECHNICAL PARAMETERS:

型 号	Model	Unit	ZDZQ-1600	ZDZQ-1800
锯片最大直径	Max. Diameter Of Blade	mm	Φ1600	Φ1800
锯片最大数量	Max. No. Of Blades	PCS	2	1
推荐组合	Recommended Blade Combination	mm	Φ1600+Φ940	Φ1800
主电机功率	Main Motor Power	KW	22	22
总功率	General Power	KW	25.15	25.15
最大加工尺寸（长X宽x高）	Max. Processing Size(LxWxH)	mm	3000X1200X650	3000X1200X750
最大升降行程	Max Lifting Stroke	mm	900	900
外形尺寸（长X宽x高）	Overall Dimensions (LxWxH)	mm	2300x1200x2200	2300x1200x2200
耗水量	Water Consumption	m^3/h	6	6
整机重量	Net Weight	Kg	4000	4000





Diameter	Fixing	Bead/M	Material	Sawing Speed (㎡/h)	Life time (㎡/m)	Line speed (m/s)
Φ11.5	Rubber	40	Class1-2	20-30	25-35	28-33
			Class3-4	15-25	15-25	26-33
			Class4-5	10-15	10-15	24-30

橡胶带
Rubber Belt



导向轮
Guide Wheel



辅助轮支架
Auxiliary Wheel Bracket



液压钳
Hydraulic Pressor



气袋
Air Bag



剪断钳
Scissor

