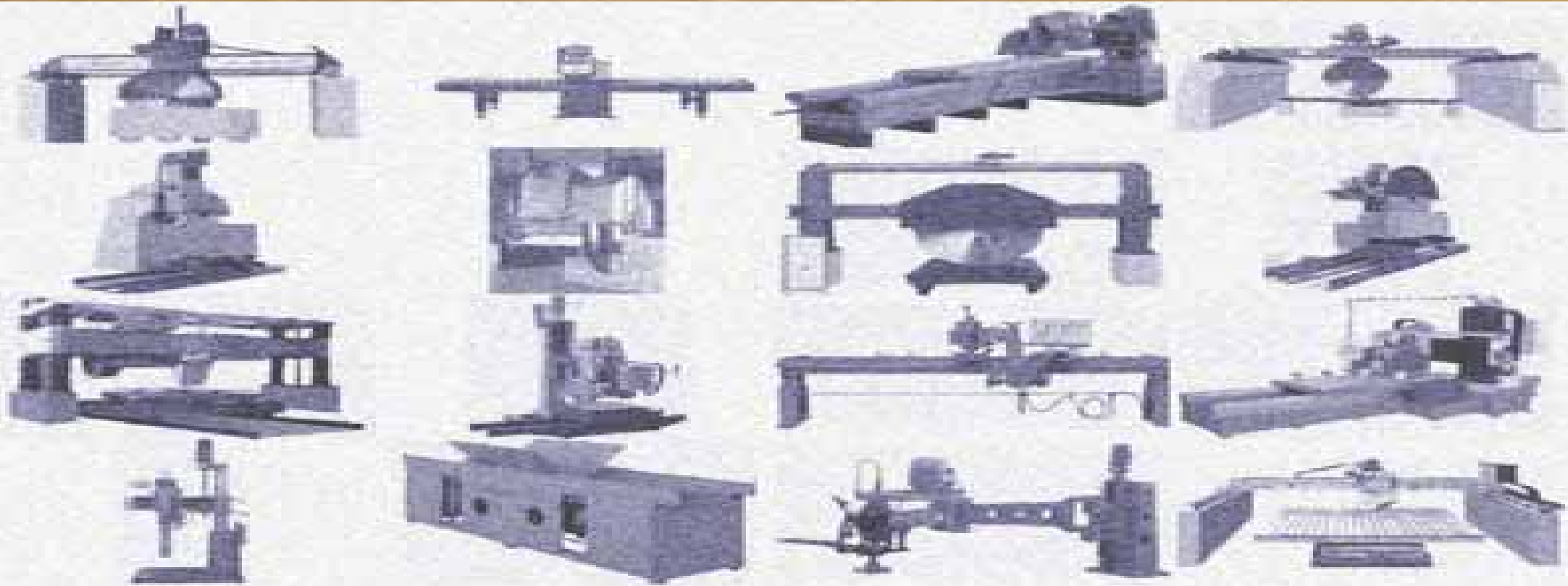


# Stone Machinery



Allbest Creative Development Ltd. (ALLBEST)

# Product Portfolio

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- ✦ Flower cutting machine
- ✦ Cross cutting machine
- ✦ Infrared Fully Automatic Bridge Type Edge Cutting Machine
- ✦ Manual Edge Cutting Machine
- ✦ Bridge Type Edge Cutting Machine
- ✦ High Efficiency Multi-blade Stone Cutting Machine
- ✦ Gantry Type Stone Cutting Machine
- ✦ Fully Automatic Stone Cutting Machine
- ✦ Four-Column Multi-blade Thin Slab Cutting Machine
- ✦ Marble Gang Saw
- ✦ Manual Sawing Machine
- ✦ Special-shaped Stone Polishing Machine
- ✦ Automatic Profile-modeling Lineation Cutting Machine
- ✦ Calibrating Machine
- ✦ Drilling Machine
- ✦ Chamfering Machine
- ✦ Vertical Rocker Arm Stone Grinding Machine

# Flower cutting machine (KLD-200)



KLD-200 type flower cutting machine uses wide-span end-girder structure. It is applicable for big size blank material like granite and marble etc. The blank material is a direct flower. So it can improving the stability of the process and saving highly the protected cost. The machine have high production efficiency, high steady processing precision, flexible operation, stable in performance, high automation level, installation, operation, convenient for protect. It is the preferred equipment for the processing factory of the granite and marble

| Main technical parameters              |               |       |         |
|--|---------------|-------|---------|
| technical data                         | Specification | unit  | KLD-200 |
| Crossbeam length                       |               | mm    | 6500    |
| Max horizontal stroke of mainbody      |               | mm    | 3200    |
| Max up and down stroke of mainbody     |               | mm    | 1000    |
| Max fore-and- back stroke of crossbeam |               | mm    | 2000    |
| Main motor                             | Y225M-6       | kw    | 30      |
| Oil pump motor                         |               | kw    | 1.5     |
| Feeding motor                          |               | kw    | 2.2     |
| Slicing motor                          |               | kw    | 0.55    |
| Water consumption                      |               | L/min | 375     |
| Weight of whole machine                |               | t     | 8.0     |

# Cross cutting machine (HQJ-35)



## USE:

HQJ-35 cross cutting machine is one of processing machine designed and manufactured by our factory. It is widely used for the processing of granite, marble and water mill stone slab. This machine is compact in structure, stable in performance, convenient in installation, operation and maintenance. It is an ideal choice for the granite and marble processing factories.

| Main technical parameters |       |                |
|---------------------------|-------|----------------|
| Technical features        | unit  | Technical data |
| Blade diameter            | mm    | 350            |
| Axis rotate speed         | r/min | 2200           |
| horizontal stroke         | mm    | 500            |
| Model of main motor       |       | Y132S2-2       |
| Power of main motor       | kw    | 7.5            |
| Model of Oil pump motor   |       | Y90L-4         |
| Power of oil pump motor   | kw    | 1.5            |
| Size of worktable         | mm    | 5600×500       |
| dimensions                | mm    | 5600×1800×1600 |
| weight                    | t     | 3              |

# Infrared Fully Automatic Bridge Type Edge Cutting Machine (YH QQJ—36)



## Structure and Features

Generally this machine is provided with fully automatic girder displacement positioning and microcomputer control, and is very high in automation level. The main parts and components of the machine (such as frequency converter, magnetic rule, laser reticule apparatus.) are all of imported good-quality materials, thus ensuring high precision, stable performance, good adaptability as well as high reliability of the whole machine. It is particularly applicable for cutting valuable and large stone plates.

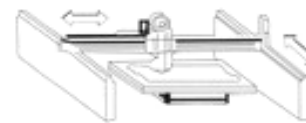


Laser Reticule Apparatus



Magnetic Rule

| Technical data         |       |                      |
|------------------------|-------|----------------------|
| Name                   | Unit  | YHOQQJ-36            |
| Blade diameter         | mm    | φ 350- φ 400( φ 500) |
| Max cutting size       | mm    | 3200 × 1800          |
| Blade vertical stroke  | mm    | 220                  |
| General power          | kw    | 17.6                 |
| Size of cutting table  | mm    | 3200X1800            |
| Water consumption      | L/min | 50-60                |
| Dimensions (L × W × H) | mm    | 6300 × 4500 × 2800   |
| Weight                 | kg    | 6200                 |



Blade adapter can move from left to right and the crossbeam can move up and down

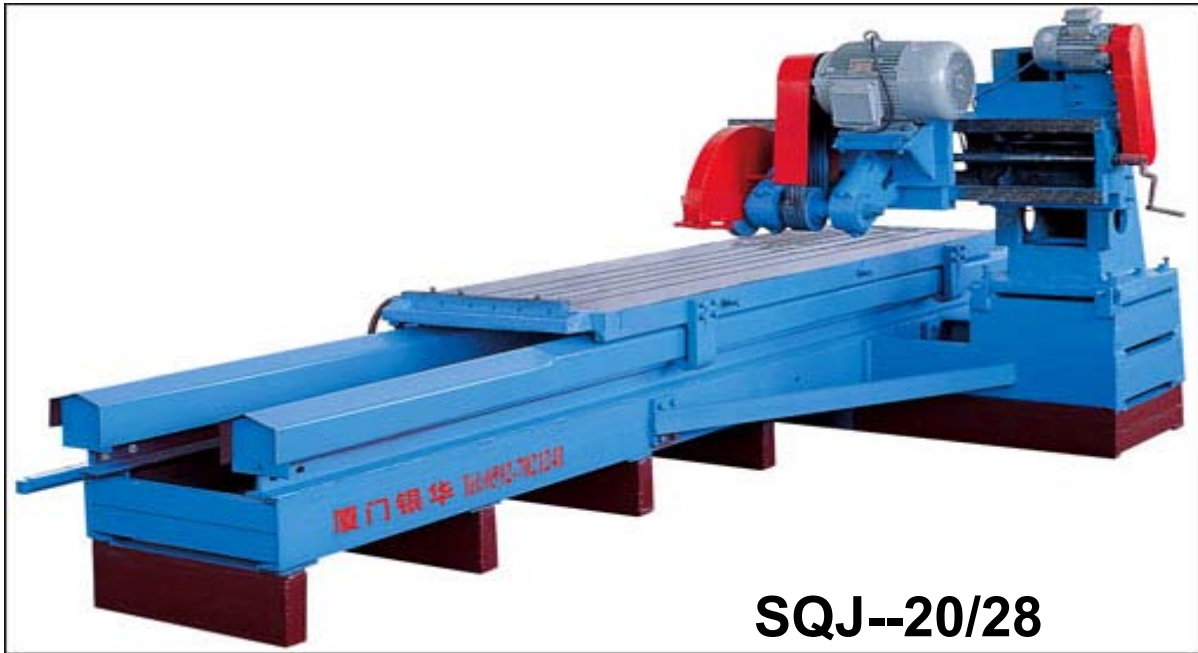


Workstation can automatically turn the workbench up to an angle of 85 degree



Workstation can rotate automatically

# Manual Edge Cutting Machine



**SQJ--20/28**



**YSQJA--16**



**SSQJ--16**

## Structure and Features

The independent adjustment structure of SOJ-20/28 Manual Edge Cutting Machine in both vertical and horizontal directions is applicable for cutting slab with multiple specifications. Cutting head of main drive can rotate  $45^\circ$ . The great strength and high efficiency of the machine makes it possible to process slabs of accurate dimension and specification, including straight and smooth edge. The machine is of separate type and integral type.

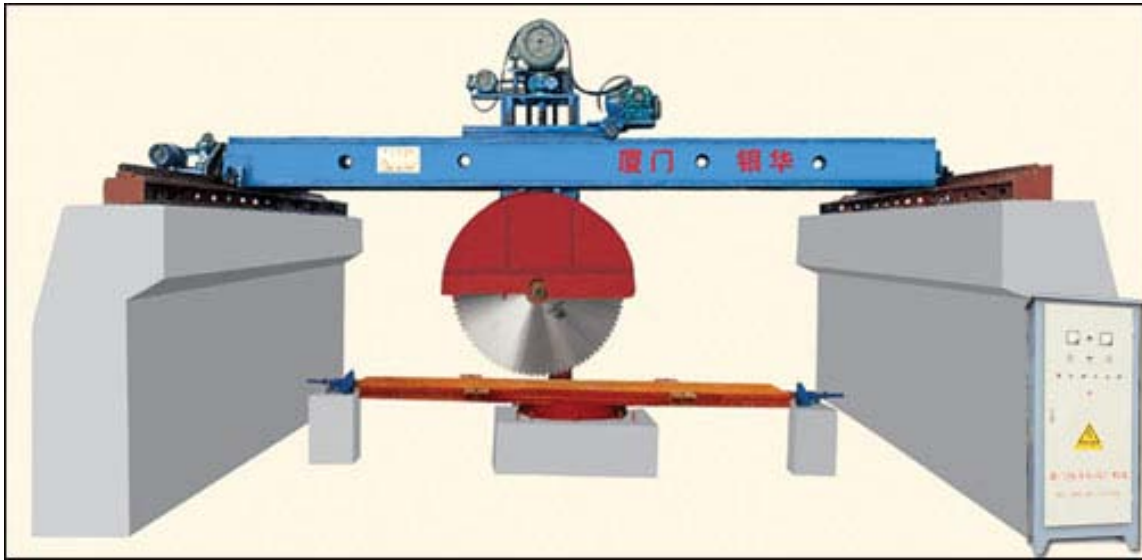
YSQJA-16 Movable Type Edge Cutting Machine is integral structure, equipped with guide rail of oil-impregnation sealed type and main shaft of oil lubrication type. capable of cutting at high speed.

SSQJ-16 Double-blade Edge Cutting Machine is of gantry type integral structure, equipped with guide rail of oil-impregnation sealed type and main shaft of oil lubrication type. The two cutting heads may work simultaneously.

# Manual Edge Cutting Machine

| Technical data          |       |                                |                                |                    |                    |                    |
|-------------------------|-------|--------------------------------|--------------------------------|--------------------|--------------------|--------------------|
| Name                    | Unit  | SQJ-20                         | SQJ-28                         | YSQJA-20           | YSQJA-16           | SSQJ-16            |
| Blade diameter          | mm    | Φ 350-Φ 600                    | Φ 350-Φ 600                    | Φ 350-Φ 500        | Φ 350-Φ 500        | Φ 250              |
| Blade vertical stroke   | mm    | 350/550                        | 350/550                        | 160                | 160                | 40                 |
| Size of cutting table   | mm    | 2000×800                       | 2800×800                       | 2000×800           | 1600×800           | 1600×1200          |
| Power of maindrive      | kw    | 11                             | 11                             | 7.5                | 7.5                | 4                  |
| Slicing stroke          | mm    | 1050/1250                      | 1050/1250                      | 1200               | 1200               | 1200               |
| Elevating, slicing form | /     | Manual/Electric                | Manual/Electric                | Manual/Electric    | Manual/Electric    | Manual/Electric    |
| Dimensions (L×W×H)      | mm    | 4100×1960(2160)<br>×1435(1635) | 5100×1960(2160)<br>×1435(1635) | 3800×1650<br>×1488 | 2600×1650<br>×1488 | 3200×2100<br>×1200 |
| Water consumption       | L/min | 30                             | 30                             | 30                 | 30                 | 50                 |
| Weight                  | kg    | ≈3000                          | ≈3000                          | ≈1700              | ≈1500              | ≈2000              |

# Bridge Type Edge Cutting Machine (QQJ—36)



## Structure and Features

QQJ-36 Bridge Type Edge Cutting Machine uses wide-span bridge type structure, and is equipped with 360° rotary cutting table. By moving the girder horizontal stone slicing can be realized. With this machine, slabs of great lengths and depths can be processed (the max. blade vertical stroke up to 3.6m) with flexibility in rotation, precise in positioning, great in strength, and stable in operation. Imported frequency converter is used for the mainbody to achieve stepless adjustment of cutting speed. It is applicable of cutting valuable of cutting valuable tombstones.

| Technical data               |       |                |
|------------------------------|-------|----------------|
| Name                         | Unit  | QQJ-36         |
| Blade diameter               | mm    | φ 500- φ 1200  |
| Max cutting size             | mm    | 3600×1800×450  |
| Blade vertical stroke        | mm    | 500            |
| Power of maindrive           | kw    | 18.5、22        |
| Size of cutting table        | mm    | 3000×760       |
| Cutting table rotation range | o     | 0-360          |
| Water consumption            | L/min | 50-60          |
| Dimensions (L×W×H)           | mm    | 6300×4500×3200 |
| Weight                       | kg    | 6500           |



# High Efficiency Multi-blade Stone Cutting Machine



## Structure and Features

Suspension-type structure is adopted for GQJ-160/220 High Efficiency Multi-blade Stone Cutting Machine. The rotating, feeding, and retrieving of the machine's blades as well as the bidirectional horizontal movement of the trolley are centrally controlled from an electric control unit. It has high automation level, with excellent machining ability, stable performance as well as high efficiency and low energy consumption.

GQJ-160 Large-scale Stone Cutting Machine adopts a forward protrusion frame structure. It's widely used for the processing of granite and marble thin plate. It's stable and highly-efficient.

# High Efficiency Multi-blade Stone Cutting Machine

| Technical data            |       |                           |                            |                       |                       |  |                            |
|---------------------------|-------|---------------------------|----------------------------|-----------------------|-----------------------|--|----------------------------|
| Name                      | Unit  | GQJ-160                   |                            | GQJ-220               | GQJ-250               | TGQ-160                                  |                            |
| Blade diameter            | mm    | φ 1600, φ 940             | φ 1600, φ 940              | φ 2200                | φ 2500                | φ 1200                                   | φ 1600. φ 940              |
| Number of blades          | pc    | 6(3- φ 1600,<br>3- φ 940) | 10(5- φ 1600,<br>5- φ 940) | 1                     | 1                     | 16                                       | 10(5- φ 1600,<br>5- φ 940) |
| Blade vertical stroke     | mm    | 1000                      | 1000                       | 1000                  | 1300                  | 1000                                     | 1000                       |
| Size of workpiece         | mm    | 3500 × 1300<br>× 950      | 3500 × 1300<br>× 950       | 3500 × 1300<br>× 950  | 3500 × 1300<br>× 1250 | 3500 ×<br>1300 × 950<br>(475 × 2 layer ) | 3500 × 1300<br>× 950       |
| Power of maindrive        | kw    | 37                        | 45                         | 30                    | 30                    | 55                                       | 55                         |
| Water consumption         | L/min | 375                       | 425                        | 350                   | 350                   | 425                                      | 425                        |
| General power             | kw    | 40.7                      | 48.7                       | 33.7                  | 33.7                  | 59.4                                     | 59.4                       |
| Dimensions<br>(L × W × H) | mm    | 8500 × 4000<br>× 5500     | 8500 × 4000<br>× 5500      | 8500 × 4000<br>× 5500 | 8500 × 4000<br>× 5800 | 9000 × 4200<br>× 5600                    | 9000 × 4200<br>× 5600      |
| Weight                    | kg    | ≈ 6300                    | ≈ 6500                     | ≈ 6500                | ≈ 6500                | ≈ 7500                                   | ≈ 7500                     |

# Gantry Type Stone Cutting Machine



**LMQ--180/220A**

## Structure and Features

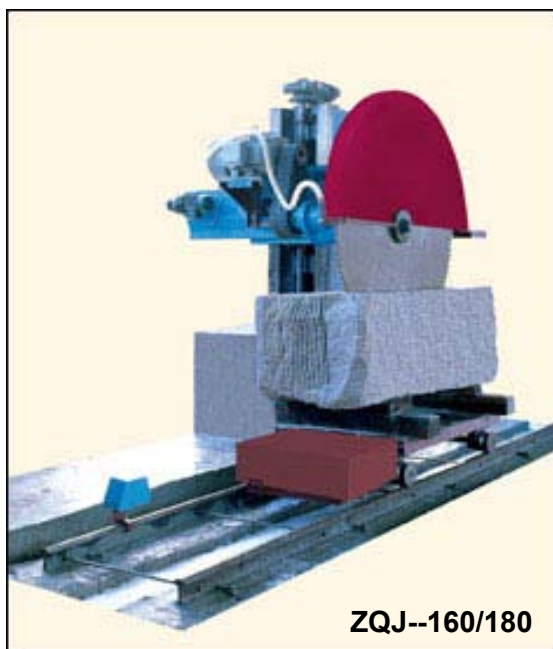
LMQ-220B Big Blank Material Leveling Machine is an improved set of equipment based on the gantry type stone cutting machine, and is provided with a heavy-type trolley to conduct leveling on blank materials. Its size can be as big as 3500mm×1800mm×2000mm, and it has all the basic functions of the gantry type stone cutting machine.

LMQ-180/220A and LMQ-250 Gantry Type Stone Cutting Machine is of girder rise and fall type structure, and imported frequency converter is used to conduct stepless speed adjustment. Its main spindle box moves right and left along the double-V type guide rail on the crossbeam. The cutting table can rotate in 360° degrees. With electromechanical integrated design, this machine is reasonable in structure. high in rigidity, stable in performance. It can process a big variety of stone plates with excellent quality. It's an ideal set of equipment for processing large granite and marble plates and shaped plates.

## Technical data

| Name                  | Unit  | LMQ-180            | LMQ-220A           | LMQ-220B           | LMQ-250            |
|-----------------------|-------|--------------------|--------------------|--------------------|--------------------|
| Blade diameter        | mm    | φ 1800             | φ 2200             | φ 1600-φ 2200      | φ 2500             |
| Blade vertical stroke | mm    | 950                | 950                | 2000               | 1450               |
| Max cutting size      | mm    | 3000×1800<br>×750  | 3000×1800<br>×950  | 3500×1800<br>×2000 | 3500×1800<br>×1100 |
| Water consumption     | L/min | 80-100             | 80-100             | 80-100             | 80-100             |
| General power         | kw    | 26.8               | 35.9               | 35.9               | 35.9               |
| Dimensions (L×W×H)    | mm    | 4000×5200<br>×4800 | 4000×5800<br>×4800 | 5000×5800<br>×5800 | 5000×5800<br>×5400 |
| Weight                | kg    | ≈8500              | ≈9200              | ≈10000             | ≈10000             |

# Fully Automatic Stone Cutting Machine



## Structure and Features

Single-column supported single-armed overhung type structure is adopted for ZQJ-160/180 Fully Automatic Stone Cutting Machine. Novel in whole-machine design, the machine features a pair of bevel gears with two-stage gear transmission adopted for the headstock ensuring more stable operation. The machine can perform all-process automatic cutting according to preset parameters such as cutting depth, piece thickness, etc. It turns out flat and smooth stone surfaces with low energy consumption and high production efficiency.

| Technical data                       |       |                                      |                                  |  |
|--------------------------------------|-------|--------------------------------------|----------------------------------|--|
| Name                                 | Unit  | ZQJ-160                              | ZQJ-180                          |  |
| Blade diameter                       | mm    | $\phi$ 1600- $\phi$ 1800             | 2(1- $\phi$ 1600,1- $\phi$ 940)  |  |
| Max cutting size                     | mm    | 3000 $\times$ 1200 $\times$ 650(750) | 3000 $\times$ 1200 $\times$ 650  |  |
| Blade vertical stroke                | mm    | 900                                  | 900                              |  |
| Power of maindrive                   | kw    | 18.5                                 | 22                               |  |
| General power                        | kw    | 21.65                                | 25.15                            |  |
| Water consumption                    | L/min | 80-100                               | 80-100                           |  |
| Dimensions (L $\times$ W $\times$ H) | mm    | 6000 $\times$ 2900 $\times$ 3300     | 6000 $\times$ 2900 $\times$ 3300 |  |
| Weight                               | kg    | 4000                                 | 4000                             |  |

# Four-Column Multi-blade Thin Slab Cutting Machine (KGQ-120B)



## Structure and Features

KGQ-120B Four-Column Multi-blade Thin Slab Cutting Machine is of four-column supported integral structure, with accurate guiding and high stability. The working end of the shaft of suspension arm is so supported as to enable the primary sawing motion to realize its most ideal status, thus ensuring the high efficiency and accuracy of the entire machine. The blade are all centrally controlled by the electric cabinet, to fulfill fully automatic cutting. The machine is mainly used for cutting thin slabs.



| Technical data     |      |               |
|--------------------|------|---------------|
| Name               | Unit | KGQ-120B      |
| Blade diameter     | mm   | φ 1200        |
| Number of blades   | pc   | 16            |
| Vertical stroke    | mm   | 900           |
| Size of workpiece  | mm   | 3500X1300X450 |
| Power of maindrive | kw   | 55            |
| General power      | kw   | 57.6          |
| Weight             | kg   | 7500          |

# Marble Gang Saw (XMG--80)



## Structure and Features

XMG-80 Marble Gang Saw is of connecting rod-crank shaft driven type. Black materials are automatically fed into the machine. The entire machine is fully controlled by computer. with flexible operation and reasonable structure. The tool feeding speed is fast, resulting in high productivity and low energy loss and good quality of the slabs sawed. The machine is applicable for the processing of large marble slabs.



| Technical data        |      |           |
|-----------------------|------|-----------|
| Name                  | Unit | XMG-80    |
| Number of strokes     | pc   | 80        |
| Cutting length        | mm   | 3200      |
| Cutting height        | mm   | 2000      |
| Cutting width         | mm   | 2000      |
| Power of maindrive    | kw   | 90        |
| Size of cutting table | mm   | 3200X2100 |
| Weight                | kg   | 35000     |

# Manual Sawing Machine



## Structure and Features

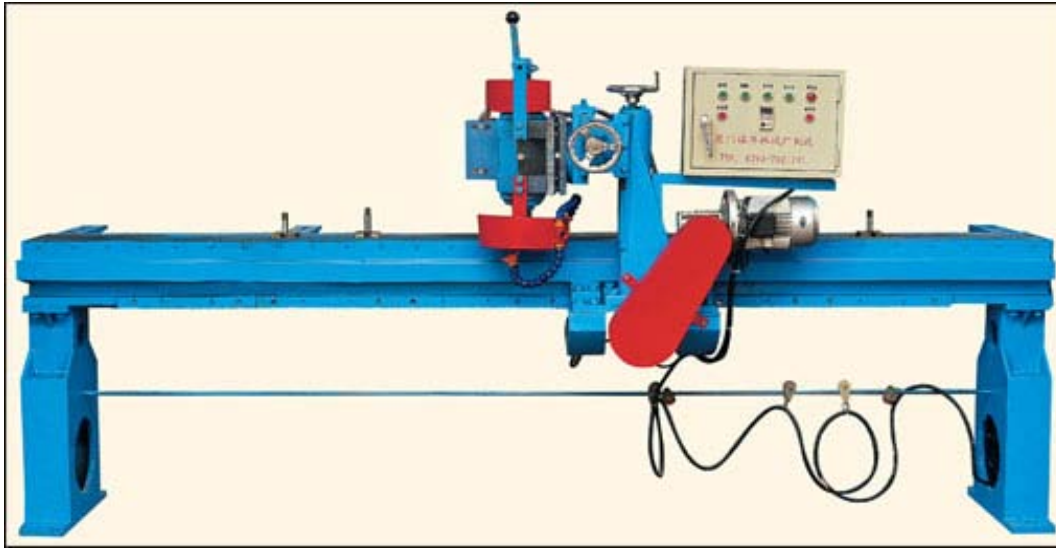
SLJ-50A Manual Sawing Machine is applicable in the special shape processing of tombstone, lantern and etc. It is equipped with a rotary workbench, Flexible and light in operation. The material after processing on this machine can have desired smooth and flat surface.

SLJ-50B Type Manual Sawing Machine not only has all the functions of SLJ-50A Manual Sawing Machine, but also is equipped with a small slide board so as to feed materials slantwise and achieve a big chamfering with 150mm in width.

Technical data

| Name                           | Unit | SLJ—50A                                      | SLJ—50B                                      |
|--------------------------------|------|--|--|
| Blade diameter                 | mm   | 500  | 500  |
| General power                  | kw   | 4.37   | 4.49   |
| Vertical stroke                | mm   | 680  | 680  |
| Blade portrait moving distance | mm   | 720/1000                                     | 720/1000                                     |
| Chamfering range               | o    | /  | 0-60   |
| Max chamfering width           | mm   | /  | 150  |
| Size of cutting table          | mm   | 620X620                                      | 620X620                                      |
| Rotation range                 | o    | 0-360  | 0-360  |
| Trolley moving distance        | mm   | 1500   | 1500   |
| Dimensions (L×W×H)             | m    | 2400X2100X2300( Increase )<br>2100X2000X2300 | 2400X2100X2300( Increase )<br>2100X2000X2300 |
| Weight                         | kg   | 1000   | 1080   |

# Special-shaped Stone Polishing Machine



**HBJA--30**

## Structure and Features

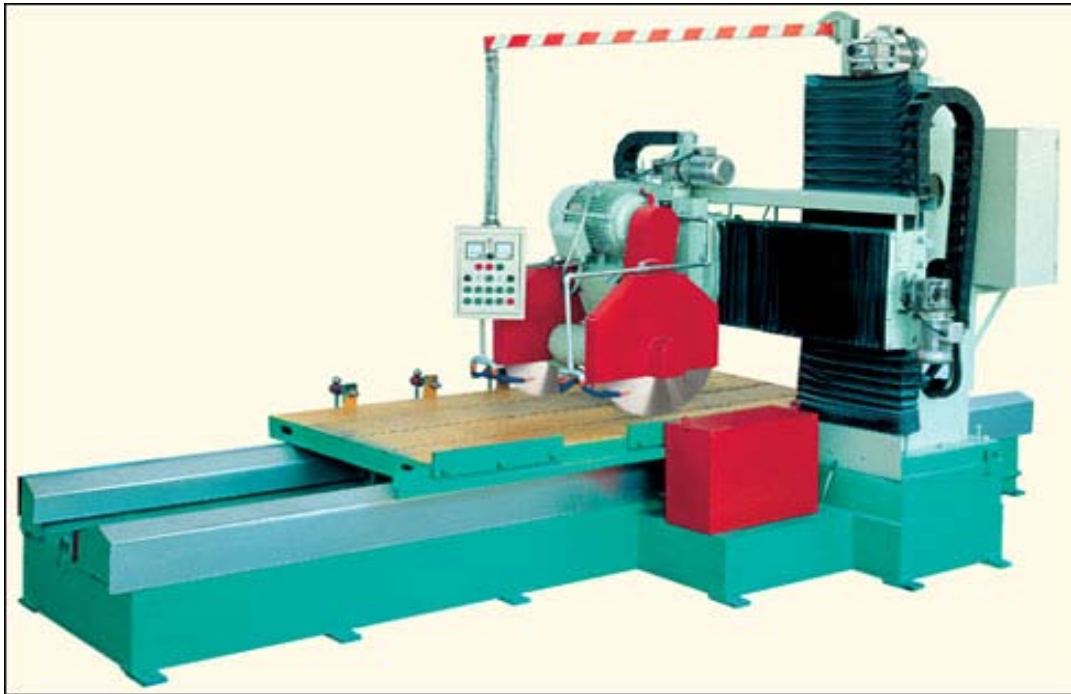
This machine is equipped with fully sealed wide guide rail of oil impregnation type and is of dual under roller structure. The machine head can perform 360° rotation, and is equipped with a quick mounting system for clamping and grinding wheels as well as extension supporting rack. This machine is used for shaping, grinding and polishing of various angles and plain edge, special-shaped edges with round angle and special-shaped lines.



| Technical data     |      |                |                |
|--------------------|------|----------------|----------------|
| Name               | Unit | HBJA-30        | HBJB-40        |
| General power      | kw   | 3              | 4              |
| Working length     | mm   | 2300           | 3300           |
| Working width      | mm   | 140            | 340            |
| Dimensions (L×W×H) | mm   | 3000X1550X1510 | 4000X1750X1750 |
| Weight             | kg   | 1100           | 1400           |



# Automatic Profile-modeling Lination Cutting Machine (XTJ—60)



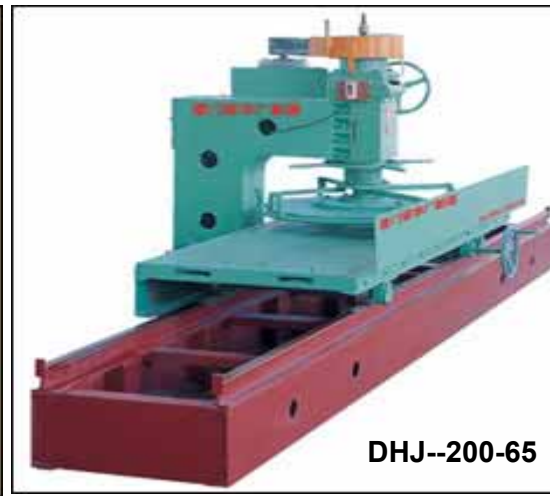
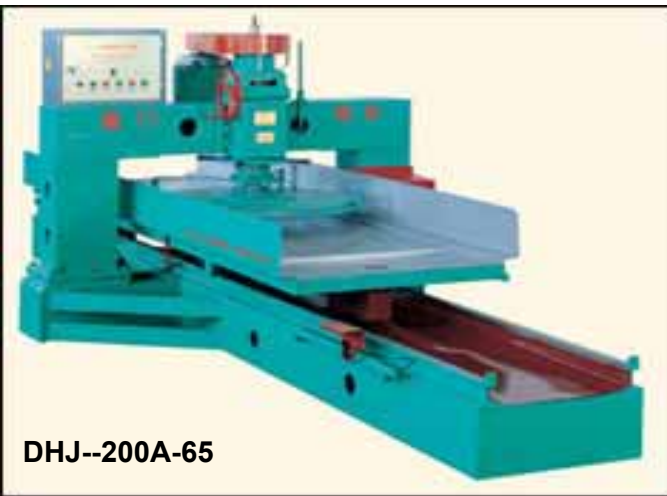
## Structure and Features

Advanced PLC automatic-control profile-modeling system, frequency conversion technology, oil-immersion type sealed guide rail, fully automatic control, computer automatic tracking, and double-blade cutting are adopted for this machine. The whole machine is novel in design, elegant in shape, compact in structure, good in connection of the processed curled line, stable in performance and high in work efficiency. It is particularly applicable for processing straight line and curled line of marble and granite materials, as well as cutting special-shaped stone plates such as Roman column and big arc plate.



| Technical data        |       |                |
|-----------------------|-------|----------------|
| Name                  | Unit  | XTJ-60         |
| Blade diameter        | mm    | φ 600          |
| General power         | kw    | 13.59          |
| Max workpiece (L x W) | mm    | 2500X1200X600  |
| Water consumption     | L/min | 50             |
| Dimensions (L×W×H)    | mm    | 5000×2200×2400 |
| Weight                | kg    | 4500           |

# Calibrating Machine



## Structure and Features

DHJ-200A-65 Calibrating Machine is of gantry type combined structure, and imported frequency converter is used to conduct stepless speed adjustment. The trolley is able to perform cutting automatically.

DHJ-200B-65 Large-scale Calibrating Machine adopts a single-column supported single-armed overhung structure. The cutting plate lifting stroke is up to 665mm, the horizontal stroke is up to 400mm. It's mainly used for calibrating large and thick plates.

DHJ-200-65 Calibrating Machine is compact in structure, elegant in shape, stable in performance and high in machining precision. Its cutting table is driven by hand power and the grinding head can rise and fall flexibly. It is mainly applied for leveling stone plate surface, and is the special equipment for standardizing the thickness and smoothness of stone plates.

| Technical data              |       |                    |                      |                     |                     |                     |                     |
|-----------------------------|-------|--------------------|----------------------|---------------------|---------------------|---------------------|---------------------|
| Name                        | Unit  | DHJ-200-65         |                      | DHJ-200A-65         |                     |                     | DHJ-200B-65         |
| Grinding head diameter      | mm    | φ 700              | φ 900                | φ 700               | φ 1000              | φ 1100              | φ 700- φ 1100       |
| Blade vertical stroke       | mm    | 65                 | 65                   | 65                  | 65                  | 65                  | 665                 |
| Cutting table feed distance | mm    | 3300               | 3300                 | 3300                | 4000                | 4000                | 4000                |
| Max workpiece (L x W)       | mm    | 2000X650           | 2400X850             | 2000X650            | 2400X950            | 2400X1000           | 2400X1000           |
| Power of maindrive          | kw    | 11                 | 15                   | 11                  | 15                  | 18.5                | 11, 15, 18.5        |
| Water consumption           | L/min | 800-120            | 80-120               | 80-120              | 80-120              | 80-120              | 80-150              |
| Max Dimensions (L×W×H)      | mm    | 5000X1450<br>X1750 | 5000× 1550<br>× 1750 | 6000×2000<br>× 1800 | 6000×2400<br>× 1800 | 6000×2400<br>× 1800 | 6000×2700<br>× 2200 |
| Weight                      | kg    | ≈2100              | ≈2500                | ≈2500               | ≈2800               | ≈3200               | ≈4500               |

# Drilling Machine

## Structure and Features

ZKJ-30A Medium-size Drilling Machine is reasonable in structure, good in rigidity and supple in operation. Highly efficient double-speed electrical motor is adopted for the main electric motor. It is mainly used for drilling stone tablets, rags and artware.

The ZKJ-30B Large-scale Drilling Machine, has a reasonable structure, high stability, high efficiency and a wide processing range.

| Technical data        |       |                       |                       |
|-----------------------|-------|-----------------------|-----------------------|
| Name                  | Unit  | ZKJ-30A               | ZKJ-30B               |
| Drilling diameter     | mm    | $\phi$ 15- $\phi$ 200 | $\phi$ 15- $\phi$ 300 |
| Drilling depth        | mm    | 300                   | 500                   |
| Blade vertical stroke | mm    | 0-1000                | 0-1400                |
| General power         | kw    | 2.77                  | 7.87                  |
| Water consumption     | L/min | 8                     | 10                    |
| Dimensions (L×W×H)    | mm    | 2500×1050×710         | 2950×1050×710         |
| Weight                | kg    | 680                   | 1000                  |



# Chamfering Machine



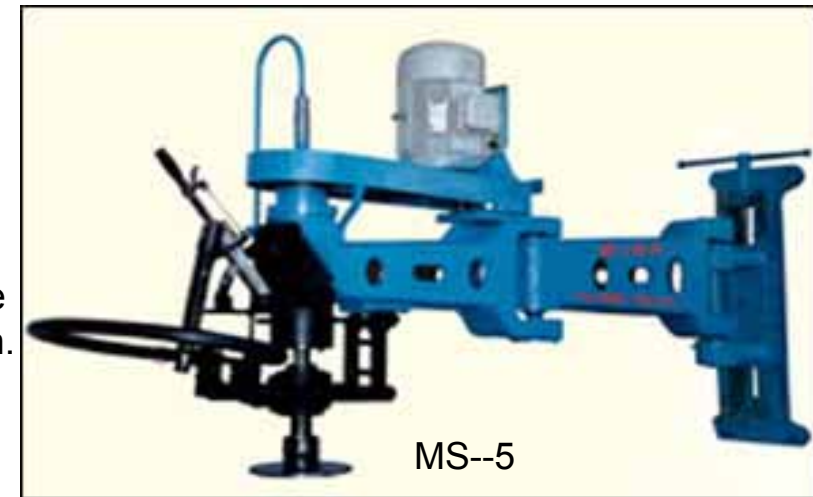
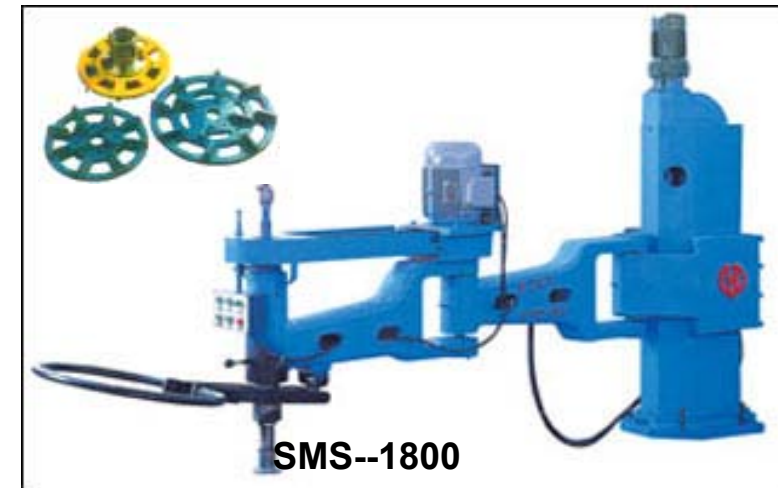
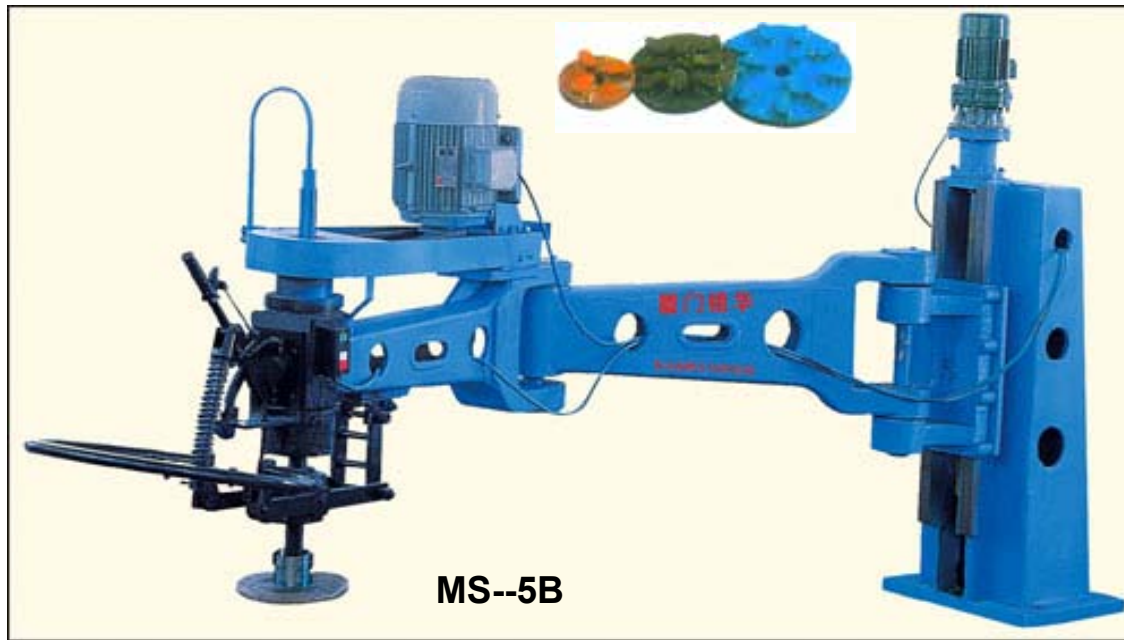
**DJJ--13A**

## Structure and Features

DJJ-13 Chamfering Machine is applicable in the fine grinding of the edge of various marble and granite plates. Single or double-head design can be provided according to customer's request.

| Technical data         |       |                     |                      |
|------------------------|-------|---------------------|----------------------|
| Name                   | Unit  | DJJ-13(single head) | DJJ-13A(Double head) |
| Grinding head diameter | mm    | φ 130               | 2- φ 130             |
| Blade vertical stroke  | mm    | 40                  | 40                   |
| General power          | kw    | 1.5                 | 1.5                  |
| Water consumption      | L/min | 10                  | 20                   |
| Dimensions (L×W×H)     | mm    | 1850×600×800        | 2550×600×800         |
| Weight                 | kg    | 300                 | 500                  |

# Vertical Rocker Arm Stone Grinding Machine



## Structure and Features

MS-5 Rocker Arm Stone Grinding Machine is pressurized through spring and equipped with a hand crank plate type elevating mechanism. The structure of this machine is simple, easy and stable to operate, thus ensuring a long service life. Change of triangular abrasive can be made on demand to realize coarse grinding and fine polishing. The degree of finish can be as high as over  $100^\circ$ . The machine is applicable for grinding and polishing of slabs with thickness not varying too much. In addition to all the functions of MS-5 Rocker Arm Stone Grinding Machine has, the MS-5B Rocker Arm Stone Grinding Machine is equipped with a motorized column type elevating mechanism or a manual elevating mechanism.

SMS-1800 Column Type Elevating Stone Grinding Machine uses round column as its guide slip surface for steady automatic ups and downs. The main drive has two kinds: single speed and dual speeds. The machine is applicable for plane grinding and polishing of slabs with greatly varying thickness, tombstones, and pattern stones.

# Vertical Rocker Arm Stone Grinding Machine

| Technical data           |      |               |  |               |               |               |
|--------------------------|------|---------------|--|---------------|---------------|---------------|
| Name                     | Unit | MS-5          | MS-5B  | SMS-1800A     | SMS-1800B     | SMS-1800C     |
| Gyroradius               | mm   | 650×3000      | 650×3000   | 650×3000      | 650×3000      | 650×3600      |
| Grinding wheel diameter  | mm   | 260           | 260  | 105           | 105           | 105           |
| Range of vertical stroke | mm   | 0-520         | 0-520  | 0-650         | 0-1050        | 0-1050        |
| Elevation form           | /    | Manual        | Manual/Electric  | Electric      | Electric      | Electric      |
| General power            | kw   | 5.5           | 5.87   | 4.37          | 4.37          | 4.37          |
| Dimensions (L×W×H)       | mm   | 3000×750×1200 | 3200×750×1320<br>(Manual)<br>3000×750×1200<br>(Electric) | 3300×750×1800 | 3300×750×2200 | 3700×750×2200 |
| Weight                   | kg   | 730           | 950  | 850           | 900           | 950           |

# Projects



## Service

- Procurement, manufacture, and delivery of the goods
- Project management
- Technical service
- Training program
- After-sales service
- Other services and functions upon request



# **CREATE THE FUTURE**



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