



HOYUN
MACHINERY

Technology achieves design
科技让设计成为现实

瓷砖 / 玻璃 / 石材加工设备

**TILE / GLASS / STONE
PROCESSING EQUIPMENT**

**EQUIPOS PARA PROCESAMIENTO DE
BALDOSAS, VIDRIO Y PIEDRA**

معدات معالجة البلاط والزجاج والحجر

19 Years of Building Materials Deep-Processing Equipment Manufacturer
十九年建材深加工设备制造商

水刀复合机

WATERJET

COMPOSITE MACHINE

**MÁQUINA COMBINADA
DE CHORRO DE AGUA**

آلة مدمجة بنفث الماء

5 Axis CNC Saw Jet 5轴数控桥切水刀一体机



Oil-immersed linear guide rail
油浸式直线导轨



Front-and-Rear Head Structure
前后刀头结构



EtherCAT bus
ETHERCAT总线



International Brand Bus-Type
Absolute Servo Motor
国际品牌总线绝对值伺服电机

Ultra-high Pressure Booster Assembly
超高压增压总成



Waterjet Bridge Cutting Platform
水刀桥切加工平台



Laser height measurement &
probe detection
激光测高&探针探测



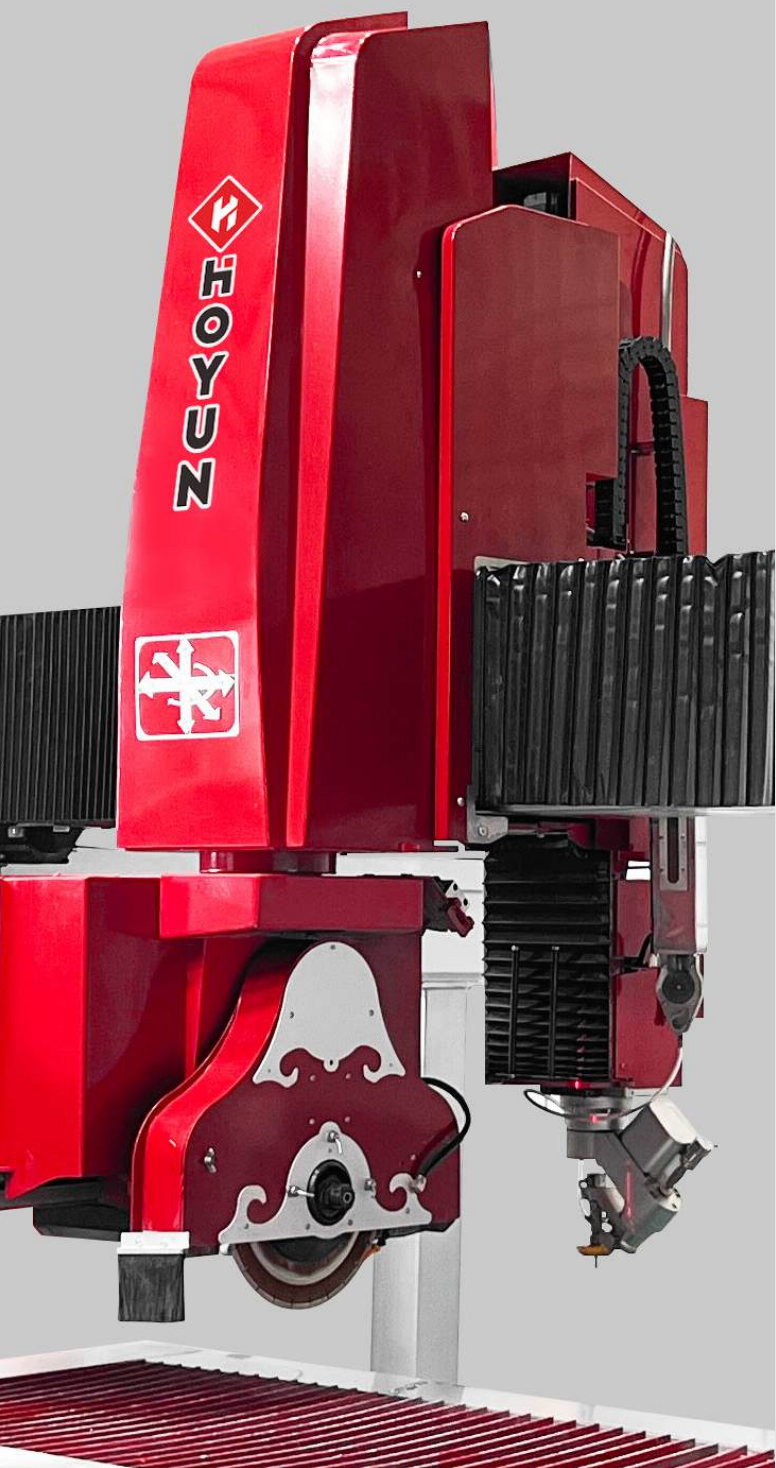
Dual Hydraulic Cylinder
Tilting Platform
双液压缸翻转平台

Auto sand supply barrel
自动供砂桶



CNC control cabinet
CNC控制柜

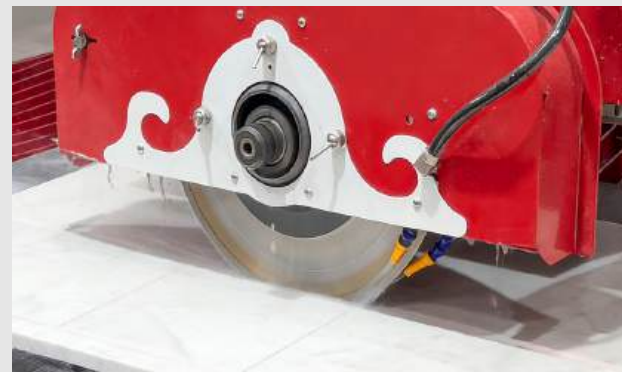
4-IN-1 全能王



5 Axis Waterjet 5轴水刀

It processes various materials including stone, glass, metal and ceramics, enables 0-60° angle and complex curve cutting, and is ideal for intricate tasks like parquet, artistic shaping and inlaying with high precision, narrow kerf and improved material utilization.

可加工石材、玻璃、金属、陶瓷等多种材料，实现 0-60° 角度及复杂曲线加工，适合拼花、艺术造型、镶嵌加工等高难度工艺，加工精度高、切缝小、材料利用率高。



5 Axis Bridge Saw 五轴桥切

Lower consumable cost than water jet. Ideal for standardized and mass plate cutting. Powerful spindle ensures high cutting efficiency, suitable for thick plates like granite, marble and sintered stone.

相比水刀耗材成本更低，是标准化、大批量板材开料的主力加工单元。搭载大功率主轴，切割速度快、加工效率高，可轻松应对花岗岩、大理石、岩板等厚板。



Independent Milling Cutter 独立铣刀

It can process special-shaped contours, inner holes and countertop openings, realize customized and complex patterns based on CAD drawings, and support multi-functional processing like slotting and engraving.

可完成异形轮廓、内孔开槽、台面开孔等复杂结构制作，能依据 CAD 图纸满足各类定制化与复杂图形加工需求，支持开槽、局部雕刻等多功能复合加工。



Profiling 磨边/造型

It can process various edges such as round edge, bevel edge and European edge, with uniform polishing and no chipping. Automatic continuous operation, widely used for countertops and decorative lines processing.

可加工圆边、斜边、欧式边等多种边型，抛光均匀、无崩边；自动化连续作业，广泛用于台面、装饰线条等加工。

5 Axis Waterjet & Engraving Cutting Machine

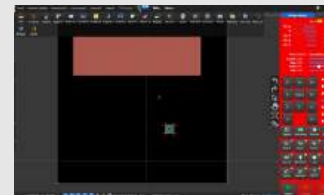
5轴水刀雕刻一体机



Oil-immersed linear guide rail
油浸式直线导轨



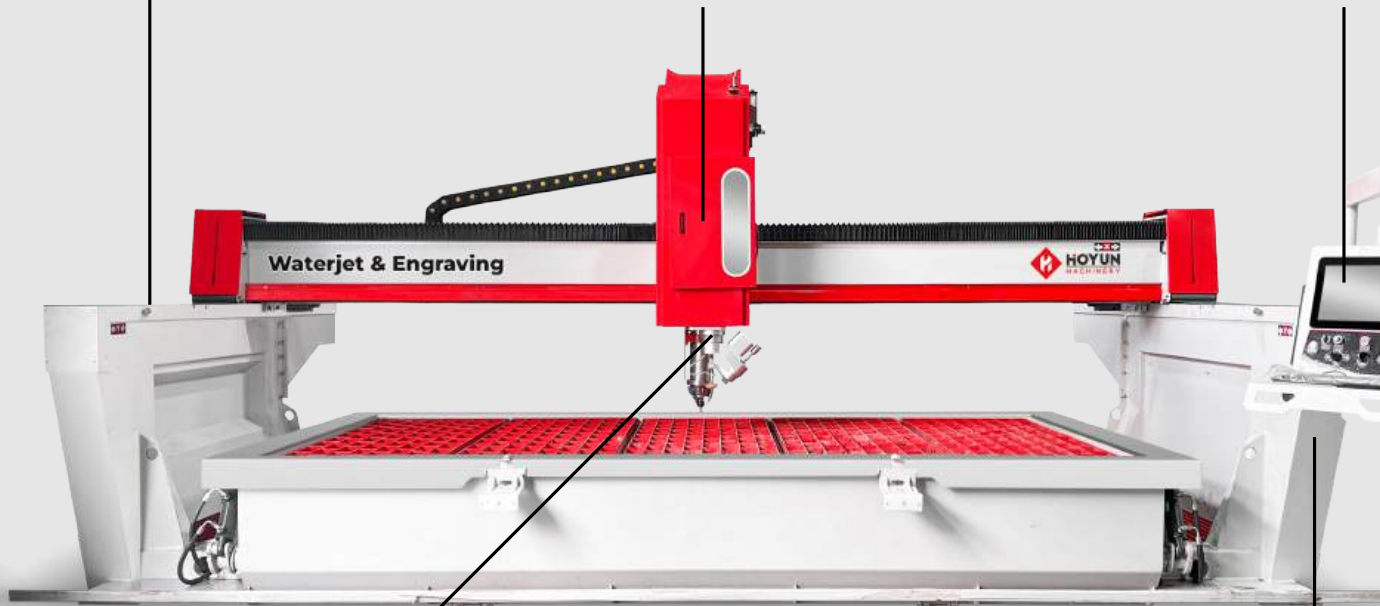
Engraving Waterjets integrated
水刀雕刻一体



CNC Control System
CNC操作系统



Auto Sand Supply Barrel
自动供砂桶



Waterjets Engraving Platform
水刀雕刻加工平台



Ultra-high Pressure Boosting Assembly
超高压增压总成



Laser height measurement & probe detection
激光测高&探针探测



Absolute-value servo motor
with memory function
带记忆功能的绝对值伺服电机



EtherCAT bus
ETHERCAT总线

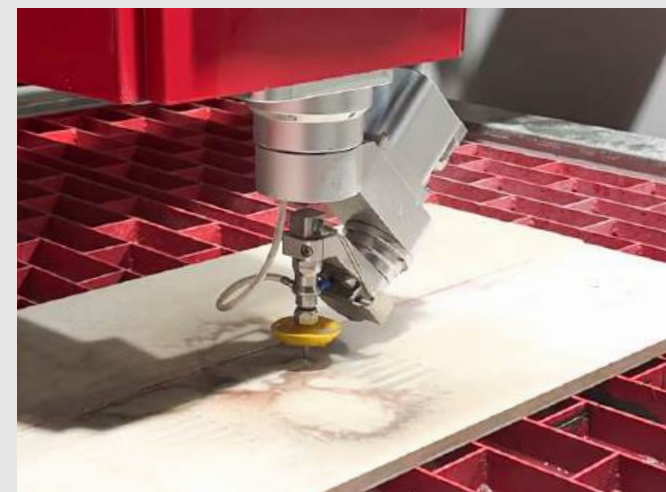
WATERJET & ENGRAVING 水刀雕刻一体



Engraving 雕刻

Integrated engraving function expands processing possibilities. It can independently perform relief engraving, pattern/text engraving, and contour cutting. When combined with the waterjet system, it enables integrated, efficient machining of functional components such as undermount sink cutouts, drainage grooves, and counterbore holes.

集成雕刻功能，拓展工艺边界。既可独立完成浮雕、图文雕饰及轮廓切割，更可与水刀系统联动，实现台中盆、沥水槽、沉头孔等功能性构件的一体化高效加工。



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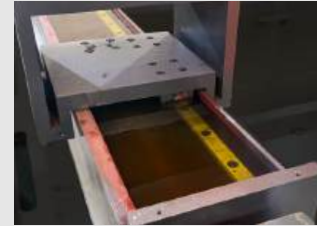
5 Axis Waterjet & Hydrofinish Cutting Machine 5轴水刀拉毛一体机



CNC Operating System
CNC操作系统



Hydrofinish Waterjets integrated
水刀拉毛一体



Cast iron beam / Oil immersed linear guide
铸铁横梁 / 油浸式直线导轨



CNC Control Cabinet
CNC控制柜



Waterjet Hydrofinish Platform
水刀拉毛加工平台



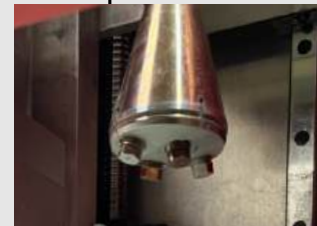
Ultra-high Pressure Boosting Assembly
超高压增压总成



EtherCAT Bus
EtherCAT总线



Laser Height Measurement & Probe Detection
激光测高 & 探针探测



0.15mm Aperture Nozzle *4
0.15mm孔径喷嘴*4

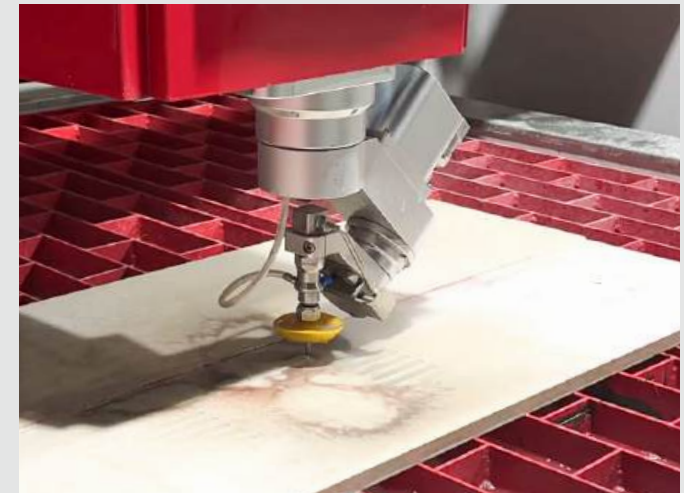
WATERJET & HYDROFINISH 水刀拉毛一体



Hydrofinish 拉毛

Hydrofinish head: Adopts a four-nozzle design with a fine nozzle aperture of 0.15mm, delivering finer and more concentrated jetting. The entire pattern processing procedure uses only pure water, requiring no sandblasting. It is eco-friendly and effectively reduces pollution. Compared with traditional sandblasting machines, it completely eliminates dust pollution and safeguards the health of operators.

拉毛头：采用四喷嘴设计，喷嘴孔径精细至 0.15mm，喷射更细密、集中。拉毛加工全程采用纯水，无需喷砂，绿色环保，有效降低污染。相较于传统喷砂机，彻底解决粉尘污染问题，守护操作人员的身体健康。



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TECHNICAL PARAMETERS 技术参数

Machine 机器	5 Axis CNC Saw Jet	5 Axis Waterjet & Engraving	5 Axis Waterjet & Hydrofinish
Model 型号	3220	3418	3418
With Saw Blade 是否有锯片		/	/
With Milling 是否有铣刀			/
With Hydrofinish 是否有拉毛	/	/	
Cutting Size 切割尺寸	3200*2000mm	3400*1800mm	3400*1800mm
XY Axis Working Size XY 轴工作行程	4500*3200mm	4000*2200mm	4000*2200mm
Working Water Pressure 工作水压	300Mpa	300Mpa	300Mpa
Max. Water Pressure 最高水压	420Mpa	420Mpa	420Mpa
Cutting Accuracy 切割精度	±0.1mm	±0.1mm	±0.1mm
Max. Cutting Thickness 最大切割厚度	100mm	100mm	100mm
Power Supply 电源参数	220V/380V/415VAC,50/60HZ	220V/380V/415VAC,50/60HZ	220V/380V/415VAC,50/60HZ
Water Consumption 用水量	15L/min Saw Blade 锯片3.7L/min Waterjet 水刀	15L/min Engraving 雕刻3.7L/min Waterjet 水刀	3.7L/min
CAD / CAM Software CAD/CAM 软件	AutoCAD / ArtCAM	AutoCAD / ArtCAM	AutoCAD / ArtCAM
Spindle Power 主轴功率	15KW (Saw Blade 锯片)	5.5KW (Engraving 雕刻)	/
Total Power 总功率	62KW	47.5KW	42KW
Weight 重量	6000KG	4000KG	3700KG
Machine Size 机器尺寸	5800*4800*3850mm	5500*3200*2400mm	5500*2800*2200mm

OPTIONAL CONFIGURATIONS 可选配置



Cooling System (Air Cooling / Water Cooling / Oil Cooling) 散热系统（风冷/水冷/油冷）

The cooling system offers three configurations—air-cooled, water-cooled, and oil-cooled—allowing flexible selection based on regional climate and operating conditions to ensure reliability while achieving optimal energy efficiency.

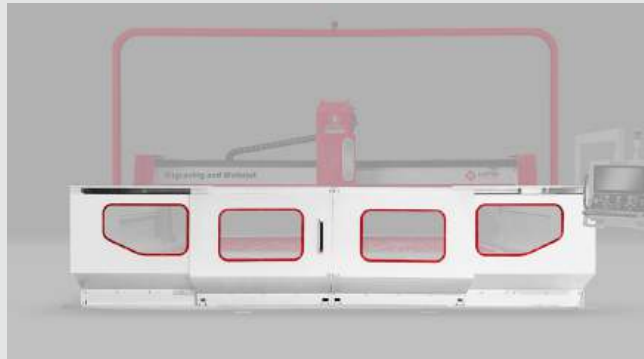
散热系统提供风冷、水冷、油冷三种配置，可根据不同地域气候与工况灵活选择，在确保可靠性的同时实现最优能效。



Dual Hydraulic Cylinder Tilting Platform 双液压缸翻转平台

The tilting platform is driven by dual hydraulic cylinders, enabling 90° flipping of the entire worktable for easy sheet loading / unloading and thorough bottom sand cleaning.

翻转平台配备双液压缸驱动，可实现整个工作台面90°翻转，既便于板材上下料，也易于彻底清理底部积砂。



Safety guards 防护门

The protective door combines high safety with clear visibility, effectively blocking debris splashes to ensure operator protection.

防护门具备优异的安全防护性能与开阔的操作视野，能有效阻挡加工中产生的碎石碎屑飞溅，为操作人员提供可靠保护。



Camera 相机

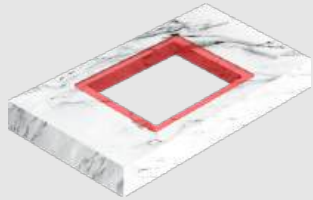
Optional camera function. Eliminates manual origin setting before cutting, improves positioning accuracy and efficiency.

可选配相机拍摄功能。省去每次切割前需要手动设置原点的步骤，提高定位精度和加工效率。

MACHINE PROCESSES

机器工艺

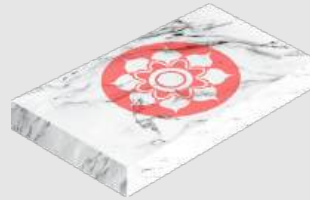
The 5 Axis CNC Saw Jet is suitable for processing materials such as stone, granite, marble, tiles, slabs, and glass, enabling a wider range of machining processes.
5轴桥切水刀一体机适用于石材、花岗岩、大理石、瓷砖、岩板及玻璃等材料，可实现更多工艺加工。



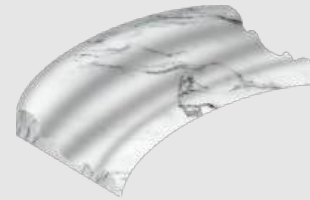
Undermount Sink
台中盆



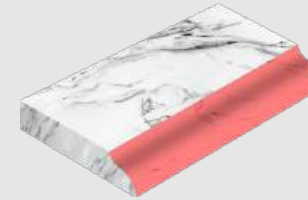
Mosaic
马赛克



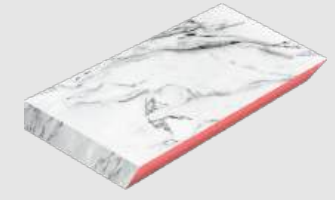
Waterjet Medallion
水刀拼花



Profiling
仿形

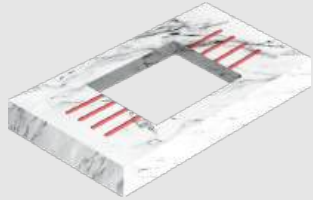


Edge shape
磨边造型

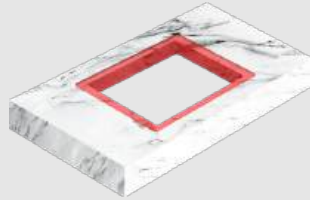


Chamfer
倒角

Engraving and Waterjet Cutting Machine: Versatile material processing. Waterjet cutting for marble, sintered stone, glass, metals; engraving for stone and marble.
水刀雕刻一体机适用于广泛材料加工。其中，水刀切割涵盖大理石、岩板、玻璃及金属等；雕刻功能则针对石材、大理等。



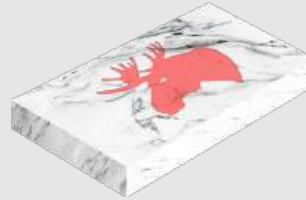
Drainage Tray
沥水槽



Undermount Sink
台中盆

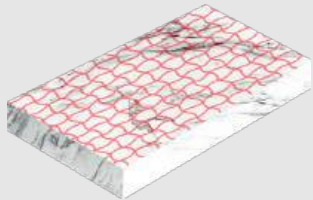


Letter Engraving
文字雕刻

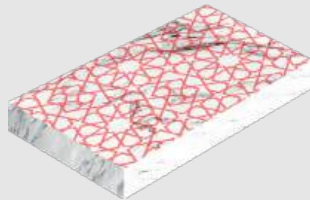


Graphic Engraving
图形雕刻

Hydrofinish and Waterjet Cutting Machine: Versatile material processing. Waterjet cutting for marble, sintered stone, glass, metals; hydrofinish for surface treatment of ceramic tiles, stone and marble.
水刀拉毛一体机适用于广泛材料加工。其中，水刀切割涵盖大理石、岩板、玻璃及金属等；拉毛功能则针对瓷砖、石材、大理石等表面加工。



Hydrofinish
拉毛



Hydrofinish
拉毛

APPLICATIONS

应用场景



Sintered Stone Integrated Basin
岩板一体盆



Undermount Sink
台中盆



Undermount Sink
台中盆



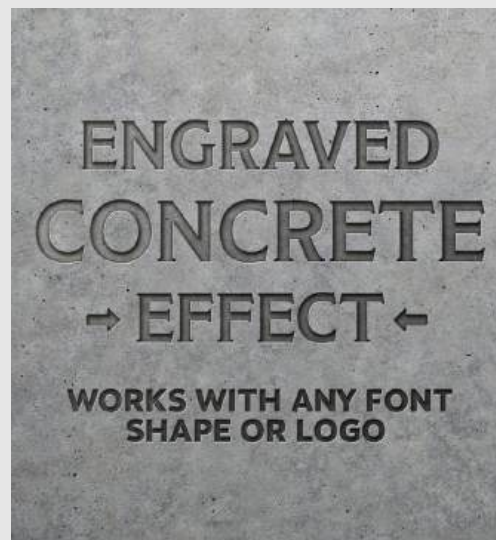
Drain Trough
沥水槽



Mosaic
马赛克



Engraving
雕刻



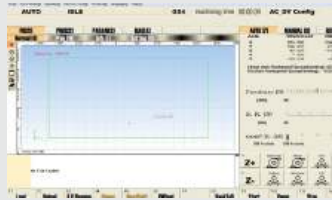
Engraving
雕刻



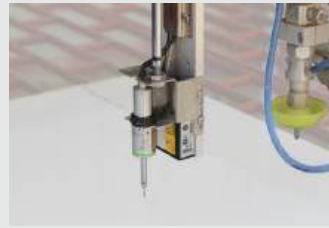
Hydrofinish
拉毛

水刀切割机
WATER JET
CHORRO DE AGUA
نفث الماء

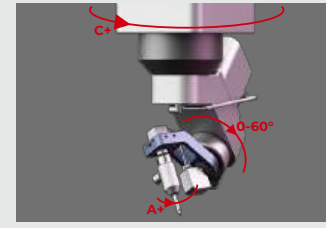
5-AXIS WATERJET 5轴水刀切割机



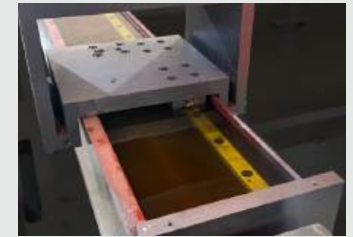
CNC Operating System
CNC操作系统



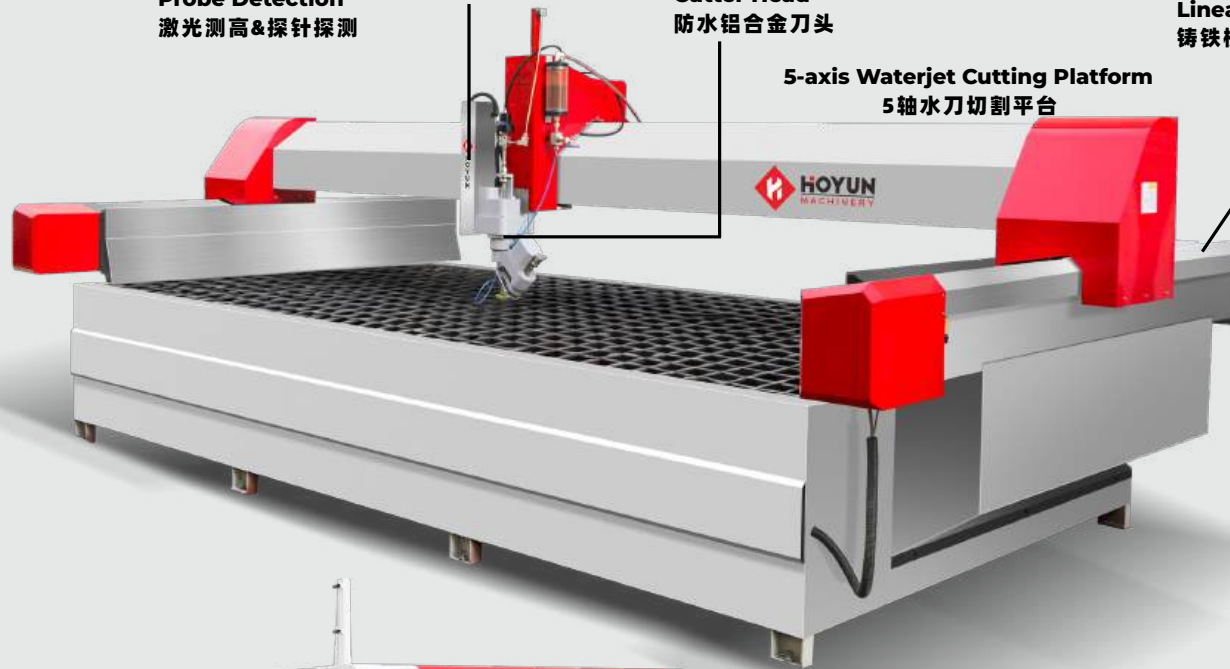
Laser Height Measurement & Probe Detection
激光测高&探针探测



Waterproof Aluminum Alloy Cutter Head
防水铝合金刀头



Cast Iron Beam / Oil Immersed Linear Guide
铸铁横梁 / 油浸式直线导轨



5-axis Waterjet Cutting Platform
5轴水刀切割平台

CNC Control Cabinet
CNC控制柜



EtherCAT Bus
EtherCAT总线



Auto Sand Supply Barrel
自动供砂桶



Ultra-high Pressure Boosting Assembly
超高压增压总成

ULTRA-HIGH PRESSURE INTENSIFIER SYSTEM

超高压增压系统

As the core power unit of the waterjet cutting system, the high-pressure cabinet pressurizes ordinary water and continuously delivers a stable ultra-high-pressure water jet up to 420 MPa, which directly defines the machine's cutting efficiency, processing stability and operating economy. It is equipped with an intelligent touchscreen with real-time monitoring for precise control and process management, ensuring stable and efficient cutting operations on various materials.

高压柜作为水刀切割系统的核心动力单元，负责将普通水源增压并持续输出高达420MPa的超高压稳定水射流，直接决定整机的切割效能、加工稳定性与运行经济性。其配备带实时监控功能的智能触摸屏，便于精准控制与过程管理，确保对不同材料均可实现稳定、高效的切割作业。



International Brand High-Pressure Components

国际品牌高压部件

Adopts famous European high-pressure components and high-pressure hoses. All core high-pressure parts are international brands, ensuring long-term stable operation and extra-long service life.

采用欧洲知名品牌高压部件及高压管，全系统核心高压组件均选用国际知名品牌，确保长期稳定运行与超长使用寿命。



Auto Variable Oil Pump

自动变量油泵

The ATUS automatic variable oil pump intelligently adjusts flow and pressure in real time based on cutting load, achieving stepless and precise pressure control. With rapid dynamic response, it effectively saves energy and reduces consumption while ensuring high surface finish and improved machining efficiency.

可根据切割负载实时智能调节流量与压力，实现压力无级精准控制。动态响应迅速，有效节能降耗，同时保障切割面光洁度高、加工效率提升



Soft Start Warning Device

软启动预警装置

Real-time monitoring of current, voltage, temperature and vibration for timely early warning, reducing faults and unplanned downtime. The soft starter ensures smooth start, limiting starting current to 200%–300% of rated current, minimizing grid impact.

通过实时监测电流、电压、温度、振动等关键参数，及时预警，避免故障扩大。软启动装置通过逐级升压实现平滑启动，将启动电流控制在额定电流的2~3倍，大幅降低对电网冲击。



Early Warning Display

预警显示屏

The touchscreen display enables real-time monitoring of pressure, temperature and operating status. Users can directly perform parameter setting, mode switching and equipment start/stop control via the interface.

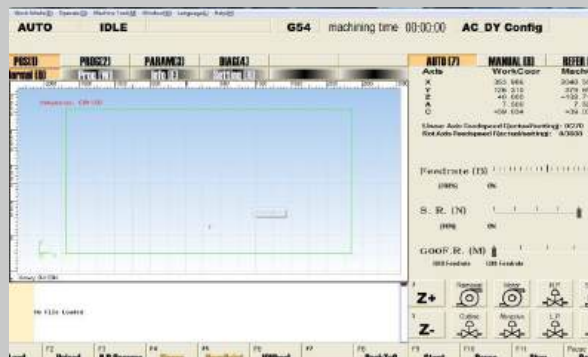
触控显示屏可实时监控压力、温度与运行状态；用户可通过界面直接完成参数设定、模式切换与设备启停。

CNC CONTROL SYSTEM

CNC操作系统

The control panel serves as the intelligent control hub of the waterjet cutting system, centrally managing the motion axes, high-pressure and abrasive systems, while monitoring the overall operating status of the machine. Featuring a customized operating system that is stable, reliable and intuitive, it supports automatic programming for batch processing as well as manual precision control, striking a perfect balance between operational efficiency and flexibility.

控制面板是水刀切割系统的智能控制中枢，集中管理运动轴、高压与磨料系统，并监控整机运行状态。搭载定制化操作系统，稳定可靠、界面直观，支持自动编程批量处理与手动精准操控，同时满足效率与灵活性的需求。



NcStudio Operating System

NcStudio操作系统

NcStudio Operating System: high precision, efficiency and intelligence, easy to operate. Supports DXF and other common file formats, perfect for high-precision complex graphic processing.

NcStudio水刀操作系统集高精度、高效率与智能化于一体，操作便捷。支持DXF等常见格式导入，特别适合高精度及复杂图形的加工。



EtherCAT Bus

EtherCAT总线

The EtherCAT bus system ensures cutting quality through high-precision synchronization, enabling error-free operation of complex cutting paths. It guarantees production efficiency via high-speed communication, reducing downtime through rapid data exchange. Its strong anti-interference capability maintains continuous, stable system operation.

EtherCAT总线以高精度同步保障切割质量，实现复杂轨迹的无误差运行；以高速通信保障生产效率，通过快速数据交换减少停机时间；其强抗干扰能力则确保了整个系统持续稳定工作。



Industrial Control Host

工控主机

Engineered for demanding industrial environments, it offers excellent vibration resistance, dust protection, and electromagnetic interference (EMI) resistance, ensuring continuous and stable operation even in complex conditions such as waterjet workshops.

专为严苛工业环境打造，具备卓越的抗振、防尘与抗电磁干扰能力，确保在水刀车间等复杂工况下持续稳定运行。



International Brand Bus-Type Absolute Servo Motor

国际品牌总线绝对值伺服电机

The machine features a power-off memory function, allowing it to resume cutting from the last position upon restart without returning to the reference point. Equipped with absolute encoder servo motors, it enables highly precise multi-axis synchronous control with outstanding synchronization accuracy.

具有断电记忆功能，重启机器后不需要回原点，可以从上次加工的位置继续；绝对值伺服电机支持多轴同步控制，同步精度高。

WATERJET TECHNICAL PARAMETERS 水刀切割机技术参数

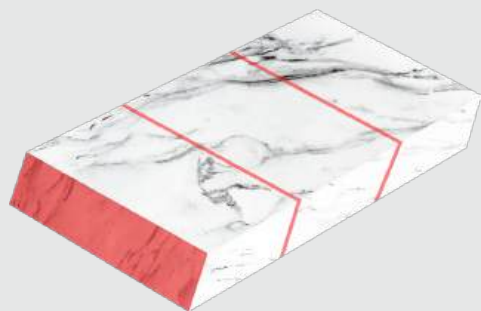
Model 型号	HS-2015	HS-2515	HS-3020	HS-4020
Cutting Size 切割尺寸	1800*1400mm	2300*1400mm	2800*1900mm	3800*1900mm
Machine Size 机器尺寸	3500*2350*2015mm	4000*2350*2015mm	4500*2800*2015mm	5500*2800*2015mm
XY Axis Working Size XY 轴工作行程	2000mm*1500mm	2500mm*1500mm	3000mm*2000mm	4000mm*2000mm
Z Working Height Z 轴工作高度	150mm	150mm	150mm	150mm
Working Water Pressure 工作水压	300Mpa	300Mpa	300Mpa	300Mpa
Max. Water Pressure 最高水压	420Mpa	420Mpa	420Mpa	420Mpa
Cutting Accuracy 切割精度	0.1-0.2mm	0.1-0.2mm	0.1-0.2mm	0.1-0.2mm
Repositioning Accuracy 重复定位精度	0.05mm	0.05mm	0.05mm	0.05mm
Max. Cutting Thickness 最大切割厚度	100mm	100mm	100mm	100mm
Total Power 总功率	42KW	42KW	42KW	42KW
Power Supply 电源参数	220V/380V/415VAC,50/60HZ	220V/380V/415VAC,50/60HZ	220V/380V/415VAC,50/60HZ	220V/380V/415VAC,50/60HZ
Environmental Temperature 环境温度	-10-50℃	-10-50℃	-10-50℃	-10-50℃
Water Consumption 用水量	3.7L/min	3.7L/min	3.7L/min	3.7L/min
CAD / CAM Software CAD/CAM 软件	AutoCAD / ArtCAM	AutoCAD / ArtCAM	AutoCAD / ArtCAM	AutoCAD / ArtCAM

MACHINE PROCESSES

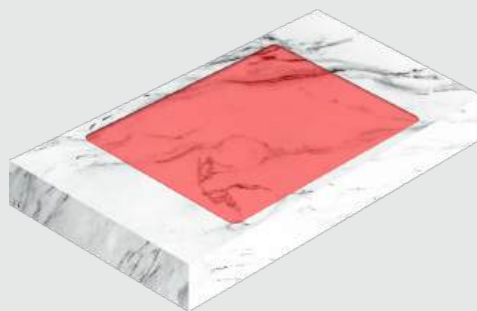
机器工艺

Waterjet handle marble, granite, porcelain slabs, glass, metals and diverse fabrication. 5-axis units deliver 0–60° precision angled cutting.

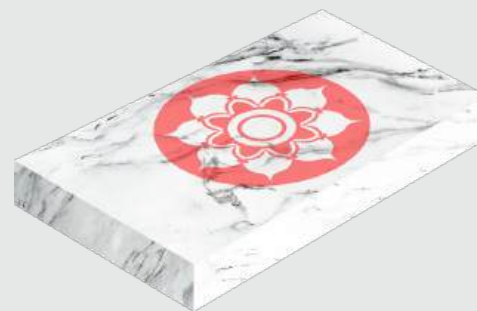
水刀切割机适用于大理石、花岗岩、岩板、玻璃、金属等材料，可以加工多种工艺。5轴水刀还支持0~60度的角度切割。



Chamfer
倒角



Washbasin
洗手盆加工



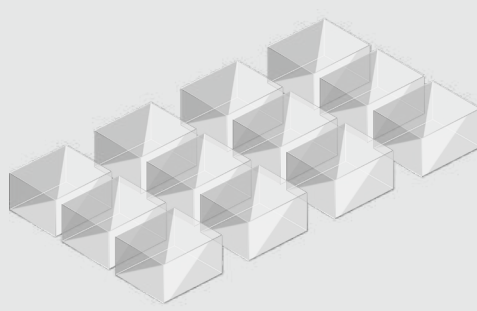
Waterjet Medallion
水刀拼花



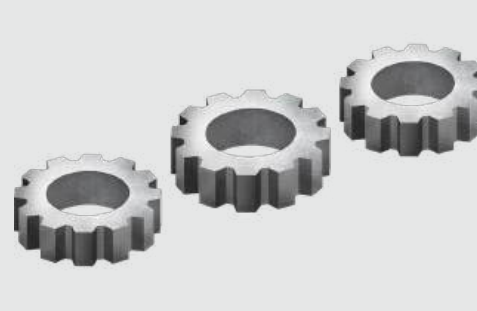
Mosaic
马赛克



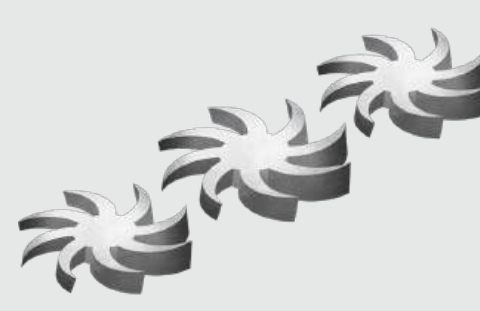
Glass Cutting
玻璃切割



Glass Cutting
玻璃切割



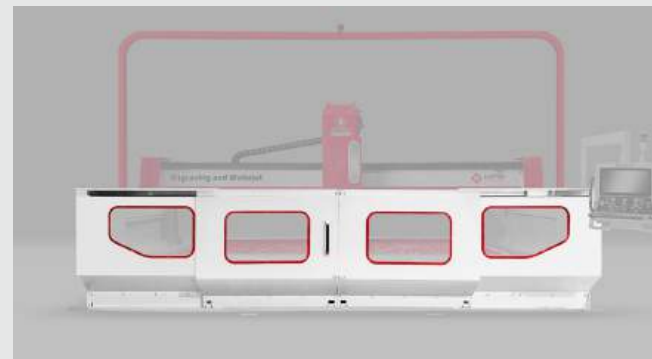
Metal Cutting
金属切割



Metal Cutting
金属切割

OPTIONAL CONFIGURATIONS

可选配置



Cooling System (Air Cooling / Water Cooling / Oil Cooling) 散热系统（风冷/水冷/油冷）

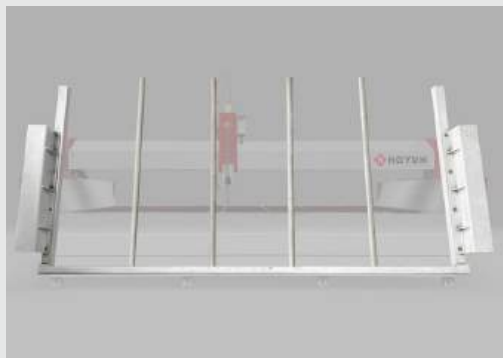
The cooling system offers three configurations—air-cooled, water-cooled, and oil-cooled—allowing flexible selection based on regional climate and operating conditions to ensure reliability while achieving optimal energy efficiency.

散热系统提供风冷、水冷、油冷三种配置，可根据不同地域气候与工况灵活选择，在确保可靠性的同时实现最优能效。

Safety guards 防护门

The protective door combines high safety with clear visibility, effectively blocking debris splashes to ensure operator protection.

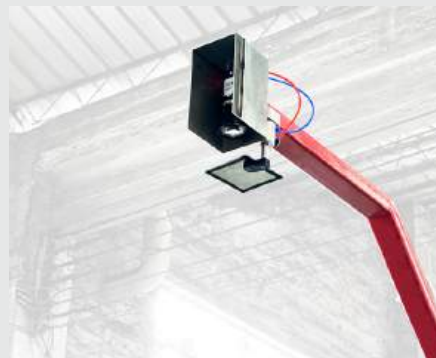
防护门具备优异的安全防护性能与开阔的操作视野，能有效阻挡加工中产生的碎石碎屑飞溅，为操作人员提供可靠保护。



Tilting Platform (Light-Duty / Heavy-Duty) 翻转平台（轻行/重型）

The turnover platform is available in light-duty and heavy-duty configurations. The light-duty version features a trestle-style design for easier handling of large slabs. The heavy-duty version is equipped with dual hydraulic cylinders, allowing the entire worktable to tilt 90°, which not only facilitates loading and unloading but also enables thorough cleaning of abrasive sediment underneath.

翻转平台提供轻型与重型两种选配方案。轻型平台采用支架式设计，便于大型板材的搬运；重型平台配备双液压杆驱动，可实现整个工作台面90°翻转，既便于板材上下料，也易于彻底清理底部积砂。



Camera Imaging / Laser Probe 相机拍照/激光探针

The waterjet offers two optional positioning systems: a camera-based system and a probe-based system. The camera system provides fast positioning, making it suitable for efficient batch production of standardized patterns. The probe system delivers extremely high precision through contact measurement, designed specifically for processing variable-sized bathroom basins, irregular components, and customized graphics.

水刀切割机提供相机与探针两种方案。相机系统定位速度快，适用于标准化图案的批量高效生产；探针系统接触式测量精度极高，专为尺寸多变的卫浴盆、异形构件及个性化图形加工而设计。

OTHER MODELS 其他机型

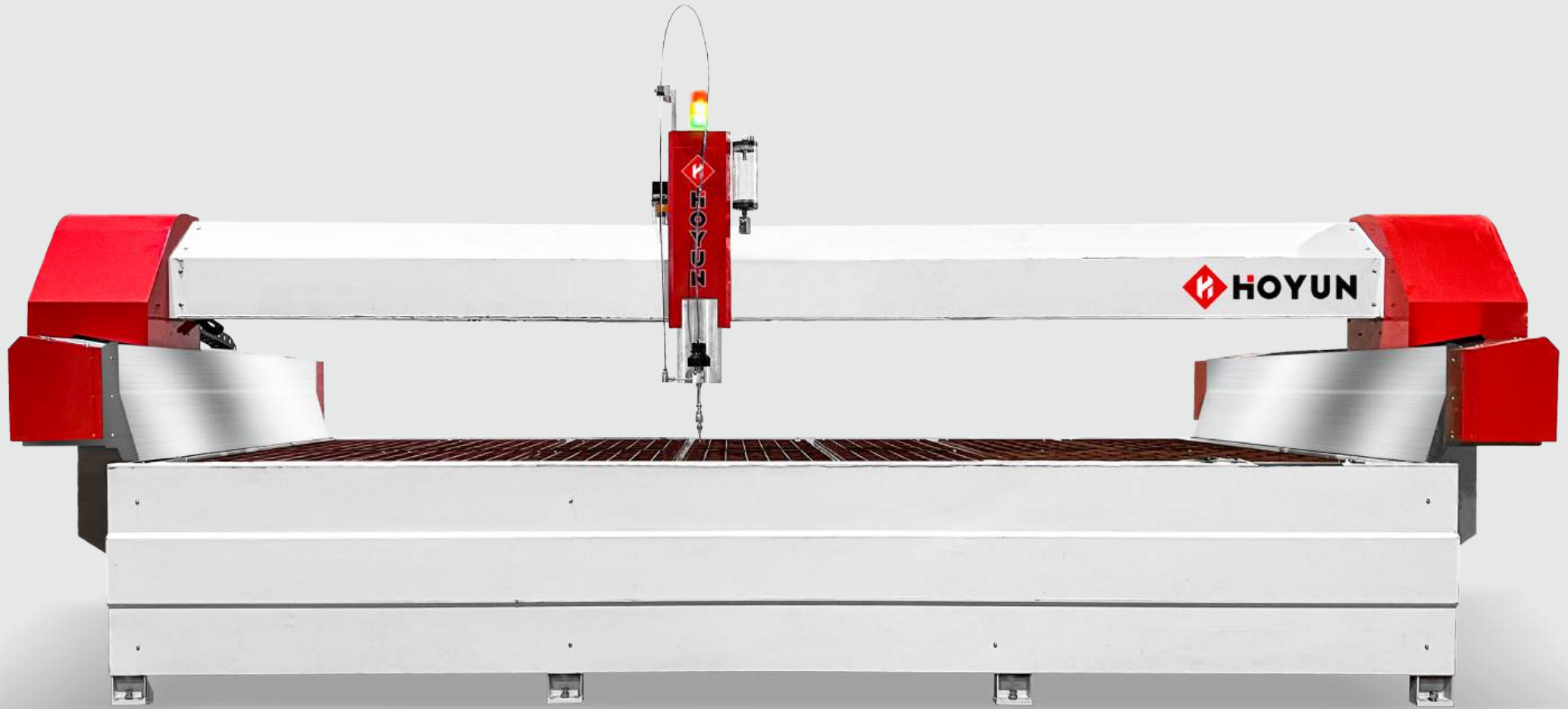


2060 5-Axis Waterjet 2060 5轴水刀切割机

This is a professional 5-axis waterjet cutting equipment specially built for ultra-long workpieces and high-end complex processing needs. Equipped with advanced 5-axis dynamic cutting system (AB axis/AC axis swing head), it can realize multi-angle chamfering, 3D stereo cutting, automatic taper compensation and complex special-shaped processing. With an ultra-long effective cutting stroke of 2000 × 6000 mm, the 2060 5-axis waterjet can finish processing 6-meter-long workpieces in one clamping, greatly reducing secondary positioning and improving the processing accuracy and overall efficiency of long workpieces.

专为超长工件及高端复杂加工打造。搭载先进五轴动态切割系统（AB 轴 / AC 轴摆头），可实现多角度倒角、三维立体切割、锥度自动补偿及复杂异形加工；2000×6000mm 超长有效切割行程，6 米长工件一次装夹完成，减少二次定位，提升精度与效率。

OTHER MODELS 其他机型



3-Axis Waterjet 3轴水刀切割机

The 3-axis waterjet cutting machine adopts a standard X, Y, Z three-axis linkage structure, making it the most widely used, mature and stable waterjet cutting solution available today. Renowned for its high reliability, low investment cost and excellent flat cutting performance, this model is particularly suitable for high-volume 2D flat part processing and regular panel cutting applications.

3轴水刀切割机采用标准 X、Y、Z 三轴联动结构，是目前应用最广泛、成熟稳定的水刀切割解决方案。该机型以高可靠性、低投资成本和优异的平面切割能力著称，特别适合大批量二维平面零件加工和常规板材切割应用。

APPLICATIONS 应用场景

Waterjet is suitable for processing cabinets, countertops, mosaics, waterjet medallions, etc.
水刀切割机适用于加工橱柜、洗手台、马赛克、水刀拼花等。



Sintered Stone Integrated Basin
岩板一体盆



Sintered Stone Seamless Basin
岩板无缝盆



Sintered Stone Seamless Basin
岩板无缝盆



Metal Cutting
金属切割



Metal Cutting
金属切割



Glass Cutting
玻璃切割



Waterjet Mosaic
水刀拼花



Mosaic
马赛克

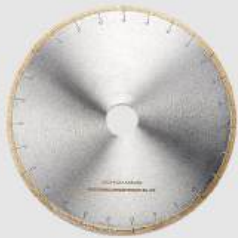
MATCHING TOOLS

配套工具

BLADE SERIES 刀具类



Sintered Saw Blade
岩板锯片



Marble Saw Blade
大理石锯片



Granite Saw Blade
花岗岩锯片



Milling Cutter
铣刀



Engraving Cutter
雕刻刀



Edge Grinding Knife
磨边刀



Profile Grinding Knife
异形磨边刀



Profile Grinding Knife
异形磨边刀



Profile Grinding Knife
异形磨边刀



Hydrofinish Head
拉毛刀头

TOOL SERIES 工具类



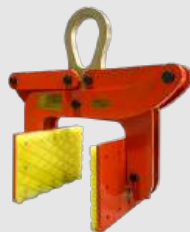
Piston Air Compressor
活塞空压机



Vacuum Pump
真空泵



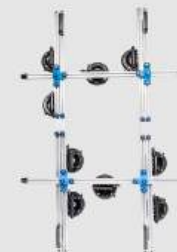
Sewage Pump
污水泵



Heavy-duty Slate Clamp
重型大板夹



Stone Transport Cart
石材运输车



Vacuum Suction Plate
真空吸盘台板器



Pneumatic Swing-Arm Loader
气动摇臂上料机

MATCHING TOOLS

配套工具

WATERJET CONSUMABLES 水刀耗材



Sand Blasting Head
砂管



Gem Stone
宝石



Switch Repair Kit
水开关维修包



Flat Spool
平面 阀芯



Valve Pad
阀垫



Sand Pipe Clamp
砂管夹



Filter Core
滤芯



Cylinder O-ring
油缸O型圈



AC 5-axis Toolholder
AC 5轴刀杆



3/4 High Pressure Pipe
3/4高压管



1/4 High Pressure Pipe
1/4高压管



Water jet guide ring
水刀导向环



AC High-pressure Pipes
AC轴高压管



Cutter Head Link
刀头连接杆



Straight Connector
直通接头



Nozzle Kit
喷头体



Sensor
传感器



Water switch seal kit
水密封圈



Oil Seal
油封



Right Angle Elbow
直角二通



Reducer Elbow
变径直角二通



Right Angle Tee
直角三通

Foshan Nanhai HoYun Ceramic Machinery Co., Ltd.

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