

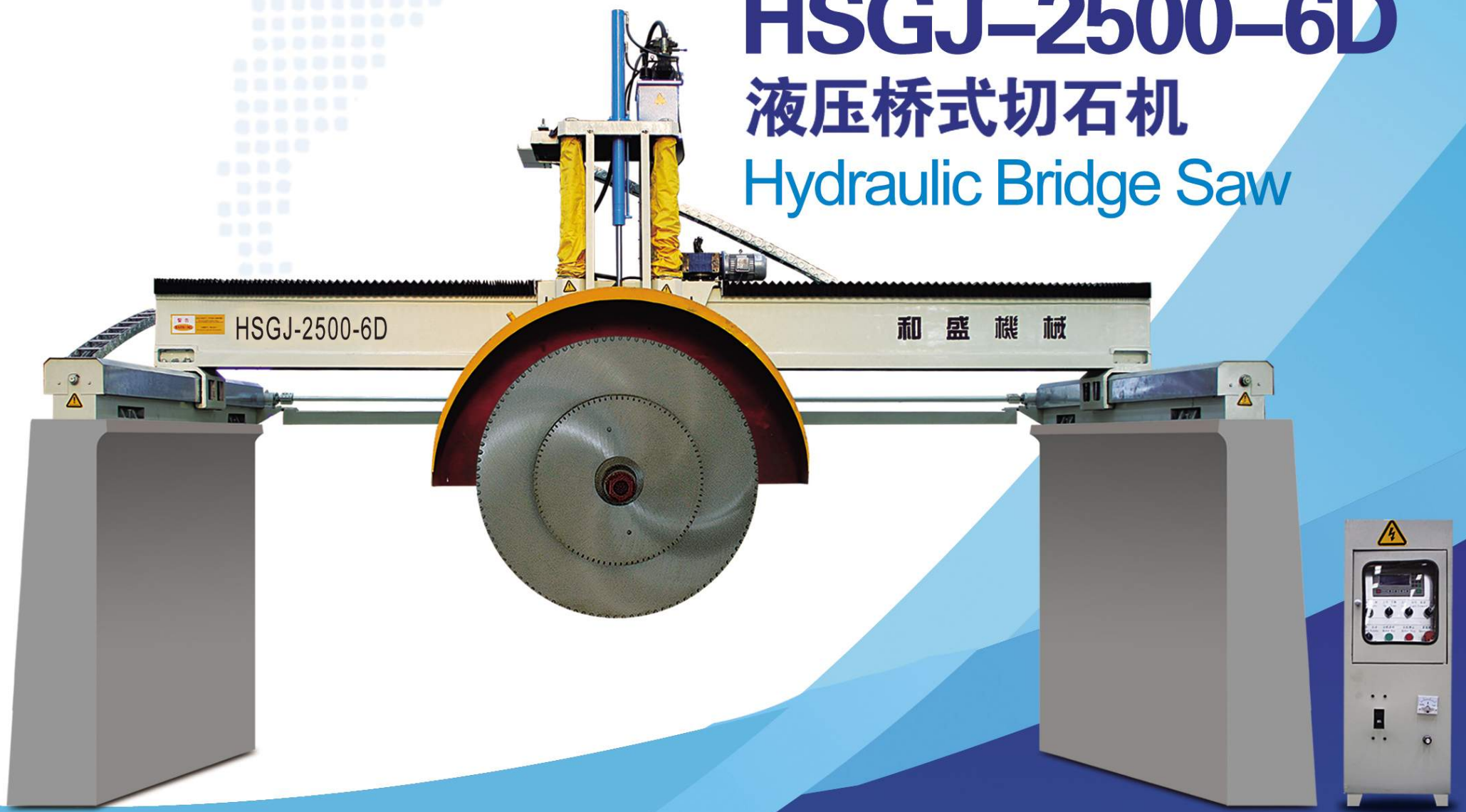


**和盛機械**  
**HESHENG MACHINE**

# HSGJ-2500-6D

## 液壓橋式切石機

### Hydraulic Bridge Saw



WSC-ISO9001认证

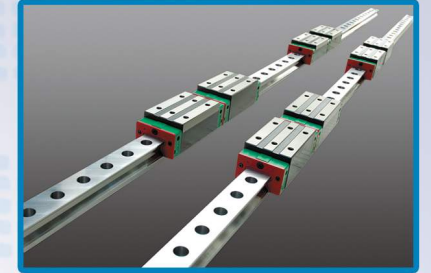






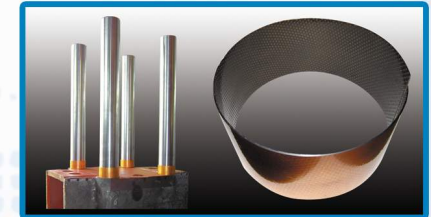
# HSGJ-2500-6D 液压桥式切石机 Hydraulic Bridge Saw

横梁V型轨道  
V Type Guide Track For Crossbeam



横梁左右行走机构采用台湾进口线性导轨，切割稳定性高，使用寿命长，易于更换等诸多优点。(\*选配 Alternative)

Linear guide path imported from Taiwan is used on the transverse moving structure, this will ensure the high stability of cutting, endure it is service time, easy to replace.



无线遥控  
Radio Remote

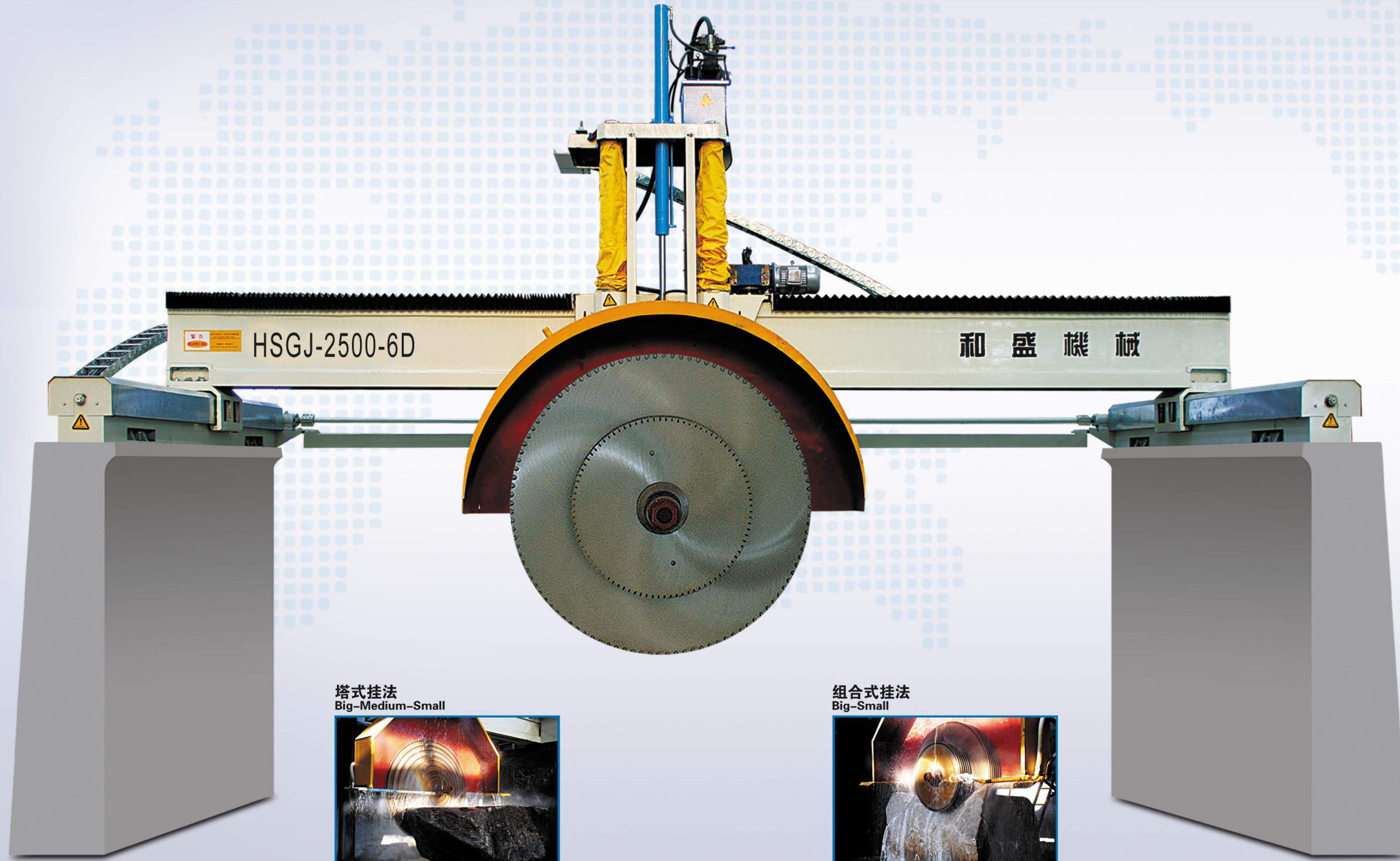


升降导柱与中座接触面采用表面轧制美国杜邦“聚四氟乙烯”聚合物材料的导套；导套表面轧制成圆形储油坑，在少油或间隙断油条件下能正常工作，具有摩擦系数低，耐磨性好，使用寿命长等优点。

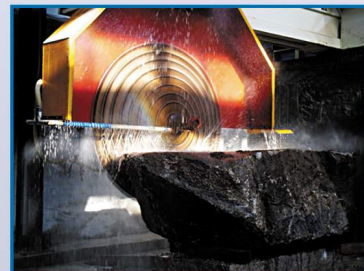
A guiding polymer materials (Teflon, Brand Dupont) was used on the contact surface between up/down column and seat. Such guiding material is rolling into a circular storage pits, in less oil or oil under the conditions of space off to work with a low coefficient of friction, wear resistance and long service life, etc..



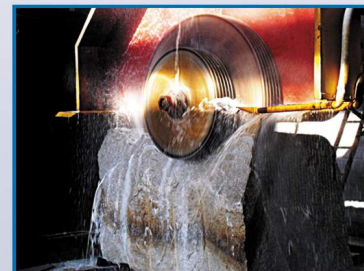
工作台 Worktable  
(\*选配 Alternative)



塔式挂法  
Big-Medium-Small



组合式挂法  
Big-Small





# HSGJ-2500-6D

## 液压桥式切石机

### Hydraulic Bridge Saw

型号 model	HSGJ-2500-6D	
锯片最多数量(锯片挂法) No.of Blade (Blade Combination)	6(塔式挂法) Big-Medium-Small	P
锯片最大直径 Max.blade diameter	∅ 2500	mm
横梁长度 (边梁中对中) Crossbeam Length (Middle point between two side bridge distance)	7500(7200)	mm
左右行程 Left/Right working range	4300	mm
最长前后行程 (边梁长) Front/Back working range(Side Bridge Length)	2200(3000)	mm
升降行程 Up/Down working range	1350	mm
主电机功率 Main Motor	37/45	KW
耗水量 Water consumption	12	m <sup>3</sup> /h
外形尺寸 (长x宽x高) Overall dimension(L*W*H)	8200x3200x6500	mm
主轴箱主轴直径 Shaft Diameter of spindle box	∅ 100	mm
重量 Gross weight	≈11.5	T

以上红色项目为：可以根据客户特殊定制选项。

Above red technical data are the option for customer special order.

该机横梁采用高强度铸铁制造，重量重切割平稳。机身左右采用V型导轨滑板结构，方便维修，机身升降采用四导柱滑动（直径1350mm圆钢）液压驱动上升下降。边梁采用整体铸件制造，不变形、结构稳定。前后分片采用高精度油浸式丝杆螺母传动，方便维修调试。

电控系统采用文本输入，微电脑（PLC）采用进口优质零配件，切割、分片采用变频调速，可对各项切割参数进行设定。该机有切割效率高、加工出的板材平整度好，稳定性高、操作简便等优点，适用于进口高价值花岗岩、大理石大荒料的切割。

The machine is made of the high strength cast iron, heavy weight of machine make sure the cutting processing can be stable enough. The structure of V shape groove and sliding plate are used on the main body left and right side, convenience to maintain. up and down structure adopt the 4 column(round steel ∅ 1350mm) sliding, driven by hydraulic system. complete casting structure side beam, stable and not easy to deformation. Forward/backward slicing transmission use high-precision oil immersed feed screw nut, convenience to maintain and do the adjustment. Text input is used on the electronic control system, Imported high quality micro computer (PLC) are used, frequency control is used to cutting and slicing.

The strongpoint of machine: high cutting efficiency, high cutting quality, high stability, easy-operating and so on, it is suitable to cut the high value import granite block and marble block.

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手机站二维码



微信号二维码