

Monoblock Bridge Saw is under computerized control, under the touch operating interface, and is equipped with wireless remote control, enabling the man-machine dialogue to be flexible and free.

The main control components all use international famous brand components, cross frame oil diffuse type double V track, transverse blade adopts stepless frequency conversion speed regulation, longitudinal splitter adopts linear guide rail and high precision magnetic ruler count, to ensure the machine work stable and stable precision. This is the perfect combination of simplicity, flexibility and durability. One-piece self-supporting steel structure and the integration of fuselage and workbench base not only facilitates the installation and transportation of users, but also ensures the stability of the machine.

<u>Monoblock Bridge Saw</u>					
Type	unit	HTQ500A-1	HTQ500A-2	HTQ500A-3	HTQ500A-4
Blade diameter	mm	Φ350-Φ500	Φ350-Φ500	Φ350-Φ500	Φ350-Φ500
Max. Working dimensions(L×W×H)	mm	3200×2000×130	3200×2000×130	3200×2000×130	3200×2000×130
Workbench dimensions (L×W)	mm	3200×2000	3200×2000	3200×2000	3200×2000
Head rotating degree	n°	0°-90°	0°-90°	0°-90°	0°-90°
Blade tilting degree	n°	---	0°-45°	---	0°-45°
Workbench rotating degree	n°	0°-85°	0°-85°	0°-85°	0°-85°
Table rotating degree	n°	---	---	0°-45°-360°	0°-45°-360°
Main motor Power	kw	18.5	18.5	18.5	18.5
Water consumption	m³/h	3.5	3.5	3.5	3.5
Dimension (L×W×H)	mm	6000×3500×2600	6000×3500×2660	6000×3500×2750	6000×3500×2800
Total weight	kg	6500	7000	6500	6500

参考:

<https://xinhaineng.en.made-in-china.com/product/EdrTwRNyLhUO/China-500-Monoblock-Bridge-Saw-3-Axis-Monoblock-Bridge-Sawing-Machine-Stone-Cutting-Machine.html>