

Note :

Due to keeping innovation,
the specification and
Machine pictures or color
are subject to alteration
without notice!



QZQ-900/1200 Bridge Cutting Machine

The headstock of machine moves flexibly in three directions, up & down, left & right, forward & backward (in axis X,Y,Z). It is wide-span structure, equipped with 0-360 degree rotary table. The vertical stroke of machine makes speed adjustment easier. It is an ideal machine for processing small block, especially for tombstone or monument.

Technical Parameters

Model		QZQ-900	QZQ-1200
Max. diameter of blade	mm	Φ 600- Φ 900	Φ 1000- Φ 1200
Main motor power	KW	18.5	18.5
Blade vertical stroke	mm	500	500
Table dimensions(L × W)	mm	3000 × 1600	3000 × 1600
Cutting table rotation range	n°	0-360°	0-360°
Max. cutting size(L × W × H)	mm	3000 × 1600 × 300	3000 × 1600 × 450
Overall dimensions(L × W × H)	mm	6000 × 5000 × 4200	6000 × 5000 × 4200
Water consumption	m ³ /h	4	4
Approximate weight	mm	6000	6500



Four-column hydraulic
medium cut (front view)



Four-column hydraulic
medium cut (back view)



Scene processing