



Screw rod lifting system
and feeding device



Movement limit system



Computer controlled system



Hydraulic lifting system (Optional)



Rotary table (Optional)

QSQ-2200/2500 Bridge Multiblade Block Cutter

QSQ2200/2500 combines different diameters of blades working simultaneously as multiblade cutting. It has screw-rod lifting system or hydraulic lifting system for choice. The crossbeam moves for feeding so that the table for block is not necessary (which does not supply along with machine, only available upon request). Heavy duty structure, logical control system, easy operation together with " Wanlong " blade give high production and also make the finish slab with flat surface, no taper.

It is also flexible in modification for Single blade cutting.

Technical Parameters

Model		QSQ-2200	QSQ-2500	QSQ-3000
Max.diameter of blade	mm	Φ2200	Φ2500	Φ3000
Max.No. of blades	pc	8	5	1
Recommended Blade Combination	mm	Φ2200 Φ2000 Φ1800 Φ1600 Φ1400 Φ1200 Φ1000 Φ800	Φ2500 Φ2000 Φ1600 Φ1200 Φ800	
Recommended Thickness of Blade	mm	6.5	7.2	8.0
Main motor power	KW	45	45	37
Max.Cutting size(L × W × H)	mm	3200 × 1800 × 950	3000 × 1800 × 1100	2500 × 1800 × 1350
Overall dimensions (L×W×H)	mm	7300 × 3800 × 5500	7300 × 3800 × 5500	7300 × 3800 × 6100
Water consumption	m ³ /h	6	6	6
Approximate weight	Kg	10000	11000	12000

Note :

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