

QC12Y Hydraulic Swing Beam Shear Characteristics

1. Steel plate welded construction, hydraulic drive, nitrogen cylinder return.
2. Convenient operation, reliable performance and beautiful appearance.
3. Blade gap adjustment has the instruction board to display. The adjustment is convenient and quick.
4. It has the lighting device and can adjust the travel volume of the up shaft to any extent.
5. Working area has the fence type personal safety protection devices.
6. Back gauge size and cutting times both have the digital display device.

QC12Y Hydraulic Swing Beam Shear Technical Specifications

Model	Shearing	Shearing	Shearing	Number of	Back gauge	Blade L	Blade	Motor
	Thickness(mm)	Width(mm)	Angle(°)	Stroke(min-1)	Range(mm)	ength(mm)	Material	Power(KW)
QCQ12Y-4x2000	4	2000	1.5	10-18	20-460	2050	9CrSi	4
QC12Y-4x2500	4	2500	1.5	10-18	20-460	2600	9CrSi	4
QC12Y-4x3200	4	3200	1.5	8-18	20-580	3300	9CrSi	7.5
QC12Y-4x4000	4	4000	1.5	8-12	20-580	4100	9CrSi	7.5
QC12Y-6x2500	6	2500	1.5	10-18	20-580	2600	9CrSi	7.5
QC12Y-6x3200	6	3200	1.5	8-14	20-580	3300	9CrSi	7.5
QC12Y-6x4000	6	4000	1.5	8-12	20-580	4100	9CrSi	7.5
QC12Y-6x4500	6	4500	1.5	8-11	20-580	4600	9CrSi	7.5
QC12Y-6x6000	6	6000	1.5	5-7	20-800	6150	9CrSi	11
QC12Y-8x2500	8	2500	1.5	10-14	20-580	2600	9CrSi	11
QC12Y-8x3200	8	3200	1.5	8-10	20-580	3300	9CrSi	11
QC12Y-8x4000	8	4000	1.5	5-8	20-580	4100	9CrSi	11
QC12Y-10x2500	10	2500	1.5	5-10	20-600	2600	9CrSi	15
QC12Y-10x3200	10	3200	1.5	8-10	20-580	3300	9CrSi	15
QC12Y-10x4000	10	4000	1.5	5-8	20-600	4100	9CrSi	15
QC12Y-12x2500	12	2500	2	5-10	20-580	2600	9CrSi	15
QC12Y-12x3200	12	3200	2	4-9	20-580	3300	9CrSi	15
QC12Y-12x4000	12	4000	2	4-8	20-800	4100	9CrSi	15
QC12Y-16x1500	16	1500	2	8	20-800	1560	9CrSi	22
QC12Y-16x2500	16	2500	2	8	20-800	2600	9CrSi	22
QC12Y-16x3200	16	3200	2.5	4-8	20-800	3300	9CrSi	22
QC12Y-16x4000	16	4000	2	5	20-800	4100	9CrSi	22