

||| GUILLOTINES IMPORTED



QC12Y - GUILLOTINE

Overview

The QC12Y Guillotine is a German Standard Hydraulic Guillotine Shearing Machine, built using the highest quality and robust materials for CNC precision cutting.

Features

- Frame welded, vibrating treatment to remove the inter stress, rigid, sturdy and durable.
- Hydraulic drive, swingbeam, return of knife beam is smooth & prompt by accumulator, steady & reliable performance.
- The position of the low blade can be adjusted to ensure the equilibrium of the gap after regrinding.
- The value of the blade's gap is indicated by a dial, with reliable positioning.
- The backgauge is set by motor. Dials displaying the backgauge value & the shearing times are on the front of the machine.
- The stroke of knife or beam can be adjusted steplessly, conveniently and fast.
- Preselection of single or continuous strokes.
- Preselection of cutting number and cutting strokes.

Specifications

Model	Cutting Length	Capacity M/S	Capacity S/S	Backstop Travel	Strokes	Shear Angle	Squaring Arm	Main Motor	Length	Width	Height	Weight
	mm	mm	mm	mm	p/min	Ang	Qty	kW	mm	mm	mm	kg
3200 x 4	3200	4	3	500	10	1°30'	3	5.5	3900	1700	1700	5000
3200 x 6	3200	6	4	500	12	1°30'	3	7.5	3880	1700	1700	6000
3200 x 10	3200	10	6	500	10	1°30'	3	11	3860	2000	1700	8500
3200 x 12	3200	12	8	600	10	1°30'	3	18.5	3900	2000	2000	11500
3200 x 16	3200	16	10	600	8	2°30'	3	18.5	3900	2150	2150	13000
3200 x 20	3200	20	12	800	8	3°30'	3	22	4150	2350	2700	18000

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