

## QC11Y Hydraulic Guillotine Shearing Machine

### Features of QC11Y Hydraulic Guillotine Shearing Machine:

1. Overall welded structure of the rack and the knife rest;
2. Equipped with the advanced integrated hydraulic system, which is of good reliability;
3. Blade gap adjustment is through a hand-wheel, rapid, accurate and convenient;
4. Rectangular blade, and the four blade cutting edge can all be used, thus to achieve a long service life;
5. Adjustable shearing angle to reduce the sheet distortion;
6. Equipped with back gauge and digital displayer.

### Technical Parameters of QC11Y Hydraulic Guillotine Shearing Machine

Specification	Sheet Thickness	Sheet Width	Back Gauge Range	Back Material Height	Shear Angle	Back Range	Main Motor Power	Size
	mm	mm	mm-l	mm	(°)	mm	kw	mm
4×2500	4	2500	18-30	600	0.5-1.5	100	5.5	3000×2000×1850
6×2500	6	2500	15-25	600	0.5-1.5	125	7.5	3030×2075×1920
6×3200	6	3200	12-26	600	0.5-1.5	125	7.5	3730×2075×1970
6×4000	6	4000	12-25	600	0.5-1.5	125	7.5	4530×2075×2080
6×5000	6	5000	8-20	600	0.5-1.5	125	7.5	5530×2075×2210
6×6000	6	6000	6-18	600	0.5-1.5	125	7.5	6530×2075×2520
7×7000	7	7000	5-15	600	0.5-1.5	125	11	7530×2075×2830
8×2500	8	2500	10-22	600	0.5-1.5	125	7.5	3040×2075×1920
8×3200	8	3200	10-20	600	0.5-1.5	125	7.5	3745×2075×1920
12×2500	12	2500	8-20	600	0.5-2	125	15	3110×2575×2210
12×3200	12	3200	6-18	600	0.5-2	125	18.5	4100×2200×2500
12×4000	12	4000	6-15	600	0.5-2	125	22	4900×2200×2500
16×2500	16	2500	8-20	600	0.5-2.5	125	22	3130×2655×2200
16×4000	16	4000	5-15	750	0.5-2.5	125	30	4950×2200×2600
20×2500	20	2500	6-18	750	0.5-2.5	125	30	3160×2855×2300
20×4000	20	4000	5-15	750	0.5-2.5	125	37	5100×2300×2700