

QH11D Precise Shearing Machine

Feature of QH11D Precise Shearing Machine

1. Adopting the electromagnetic disc brake motor to drive the shaft which contains speed reducer;
2. It is controlled by the selective footswitch to achieve the instantaneous engagement;
3. The small shearing angle and inclined shearing direction to minimize the bending deformation of the processing pieces;
4. Blade clearance is easily set by a manually operated “Quick Set” device;
5. It is an ideal shearing processing machine for the sheet metal and the non-metallic plates.

Technical Parameters of QH11D Precise Shearing Machine

Specification	Sheet Thickness (mm)	Sheet Width (mm)	Shear Angle (°)	Stroke Times (1/mm)	Back Gauge Range (mm)	Back Material Height (mm)	Motor Power (kw)	Size (mm)
3.5*1250	3.5	1250	1°30'	47	0-650	800	5.5	1860*2210*1180
3.5*1300	3.5	1300	1°30'	47	0-650	800	5.5	1860*2210*1180
3.2*2000	3.2	2000	1°45'	47	0-650	800	7.5	2624*2210*1180
2.5*2500	2.5	2500	1°	47	0-650	800	7.5	3124*2210*1180
3.2*2500	3.2	2500	1°18'	47	0-650	800	7.5	3124*2210*1180
3.5*3050	3.5	3050	1°30'	47	0-650	800	9.0	3599*2448*1290
2.0*3660	2.0	3660	1°30'	47	0-650	800	9.0	4200*2448*1240