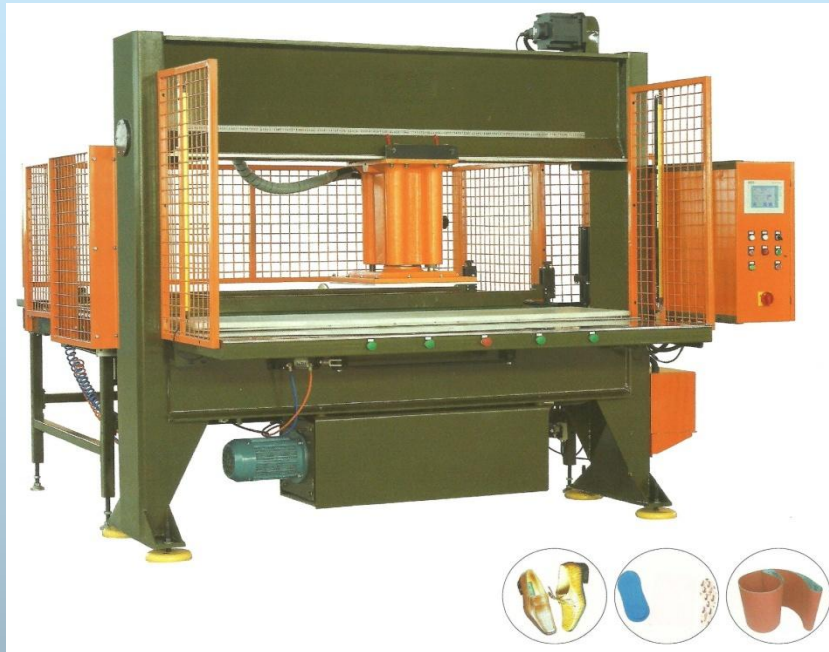


AUTOMATIC TRAVELLING HEAD CUTTING MACHINE

MODEL : UTH-Q250



	Pressure	Adjust. Travel (mm)	Motor	Work space	Machine size (mm)	Net Weight	Head size (mm)
UTH-Q250	25 Ton	5-150	2.2kw	500x1,800	2,200x620x2,000	2,300kg	500x500
UTH-Q250A	25 Ton	5-150	2.2kw	500x2,000	2,400x620x2,000	2,800kg	500x500
UTH-Q250B	25 Ton	5-150	2.2kw	500x2,200	2,600x620x2,000	3,500kg	500x500

FEATURES :

- ◆ The machine is applicable to continuous cutting operation of nonmetal rolled materials of same specifications and large batches by die cutter.
- ◆ The servo motor is adopted to control the horizontal movement of cutting head and the multilayer materials are clamped by the cylinder for stepping feeding.
- ◆ The machine can automatically complete the cutting of materials and the displacement distance of cutting had and feeding length can be accurately set.



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