

POLYTOP

E x p o r t e r f r o m c h i n a

PTCC6060 SHAPING MACHINE:**CHARACTERISTICS:**

This machine is designed for cutting flat surface and formed surface on various kinds of small medium sided workpiece. It can also be used to cut surface in special shape if equipped with a special vice or a dividing head, and it is suitable for single piece and small batch production. The machine with pleasing appearance and good features can be operated and maintained conveniently.

| Work range | | PTCC6063 |
|--|--------------------------|-----------------------|
| Max. Cutting length | | 630 mm |
| Max. Horizontal travel of table | | 630 mm |
| Max. distance from ram bottom to table surface | | 385 mm |
| Max. Table vertical travel | | 360 mm |
| Table surface dimensions (L × W) | | 630 × 400 mm |
| Max. Vertical travel of tool carrier | | 120 mm |
| Max. Size of tool shank (W × H) | | 20 × 30 mm |
| Max. Swivel of tool carrier | | ±60° |
| Number of ram strokes per Minute (8 steps) | | 14,20,28,40,56,80 |
| Range of table feeds per reciprocation | Cross feed (10 steps) | 0.2-2.5 mm |
| | Vertical feed (10 steps) | 0.08-1.00 mm |
| Width of central T-slot of table | | 18 mm |
| Power of main motor | | 3 kw |
| Overall dimensions (L × W × H) | | 2265 × 1225 × 1480 mm |
| Weight (approx.) | | 1750 kg |

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