

CNC rotary router

YTR-800C



Applications

The CNC rotary router is a great help in field of rotary die making. The development of CNC technology makes the cutting of rotary die board more features: low energy consumption, high accuracy, high efficiency and easy operation.

Technical Parameters

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|--------------------------------|-----------------------------|
| Model no. | YTR-800C |
| The maximum cutting board size | 170~800*3000mm |
| Cutting speed | 0.21-0.72m/min |
| Precision accuracy | 0.05mm |
| Transmission system | Precision linear ball guide |
| Driving motor | Imported from Taiwan |
| Machine size | 4.2*1.2*2.2m(L*W*H) |
| Weight | 1700KGS |
| Power | 3.5KW |
| Power supply | Single phase,220v,50/60hz |



Features And Functions

- ▶ Low cost machine, quickly to return investment.
- ▶ Low consumption, two degrees of electricity per hour only.
- ▶ Low maintenance cost, milling cutter consumption only.
- ▶ Working environmental protection.
- ▶ Fully automatically drilling cut the installation hole, one-time to complete the rotary die cutting process.
- ▶ High rigidity machine bed with annealing process to ensure the accuracy.
- ▶ Fully closed design, isolation of dust, no pollution.

Machine required field

Small installation space needed only 4.8M length by 1.5M width.