

CT-500A Puzzle Die Cutting Machine

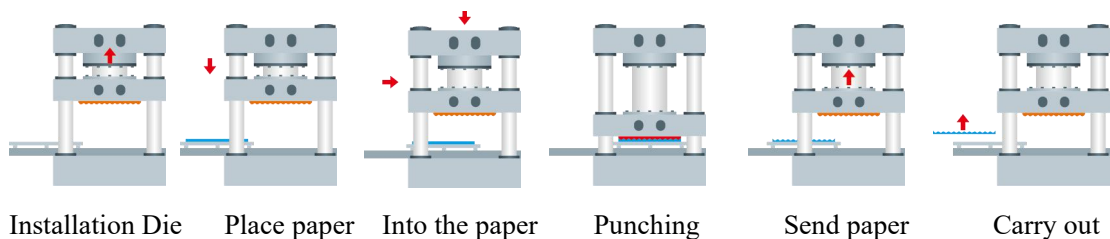


Description

- The machine uses three beam four- post double- cylinder structure, semi-automatic feeding.
- Has a good guide, positioning accuracy, high precision, freely adjust the speed characteristics.
- Machine microcomputer control, LCD, imported servo motor, with high-precision linear guide rail, make more stable and secure operation.
- Unique templates accessible board device so that version for safer, faster.
- Advanced power conversion apparatus to reduce the main motor 11kw, energy savings of about 10 degrees per hour.



Working flow



Specification

Model	CT500A	CT750A
Number of cylinders	1 or 2 cylinders	
Master cylinder pressure	500T	750T
Maximum opening distance	80~70mm	
Slide stroke	220mm	
Maximum working pressure	22MPa	
Working speed	600~1000sheet/hour	
Table size	1050x800mm	1050x920mm
Machine voltage	380V 3P 50Hz	
Machine dimension	2300x2250x2600mm	2500x2600x2950
Machine weight	9500kg	11500KG



Puzzle Scattering and Packing Machine

*Scatter machine (manual collecting)



*Scatter and packing machine with conveyor (inline working)

