

MCT-S

Rotary die cutter

Rapid replacement of die High-speed and precise die-cutting

5000
sheets per hour



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The MCT-S series rotary die-cutting machine is an intelligent die-cutting machine used for small batch and repeated production, widely used for self-adhesive stickers, wine labels, garment hangtags, playing cards and other products in printing & packaging, clothing and electronics industries. Through a dynamic sheet feeding platform with automatic deflection correction and precise alignment, the sheet swiftly passes through high-strength rollers equipped with magnetic blades, completing various die-cutting processes such as full-cutting, half-cutting, perforating, creasing, and easy-tear lines (toothed lines).

parameters



Die-Cut Library Function

One-touch retrieval of historical die-cutting data reduces setup time and improves production efficiency.



Safer blades changing

Movable type dividing table + one-touch auto-rotating roller design for easy and safe blade changes.



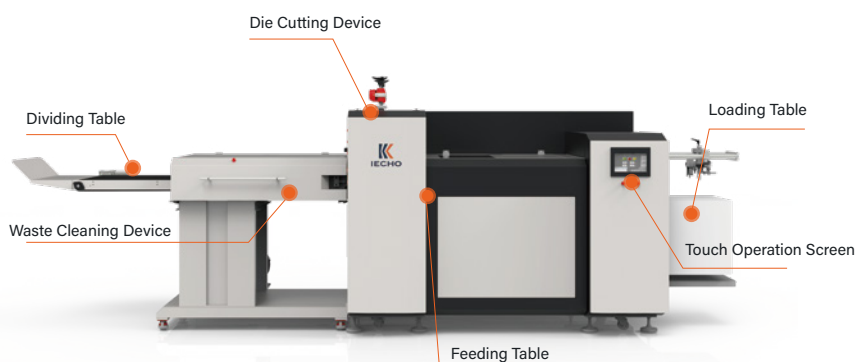
Touch screen more convenient

The simple appearance of the touch screen computer design takes up less space and is more convenient to operate.



Accurate and fast feeding

Through a dynamic paper feeding platform, automatic correction, precise paper feeding, and quick entry into the die-cutting unit.



The equipment has the functions of uninterrupted automatic feeding, automatic paper feeding, automatic deviation correction, double-sheet detection, marking and alignment die-cutting, and automatic waste discharge.

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Parameters



Size(LxWxH)	5320mm × 1860mm × 1800mm
Weight (KG)	3000kg
Maximum paper size(mm)	610mm × 825mm
Minimum paper size(mm)	350mm × 500mm
Maximum die plate size(mm)	610mm × 825mm
Minimum die plate size(mm)	350mm × 500mm
Die plate thickness(mm)	0.96mm
Die cutting accuracy(mm)	±0.15mm
Maximum Die-Cutting Speed	5000 sheets per hour
Paper weight(g)	210-500g
Loading table capacity (Thickness/mm)	750mm
Minimum width of waste discharge(mm)	4mm
Rated voltage(v)	380v
Power rating(kw)	9.5kw
Mould Type	Rotary die
Air pressure(Mpa)	0.6Mpa

* Product parameters in this manual depend on actual materials

* The product parameters and features mentioned on this page are subject to change without notice.

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