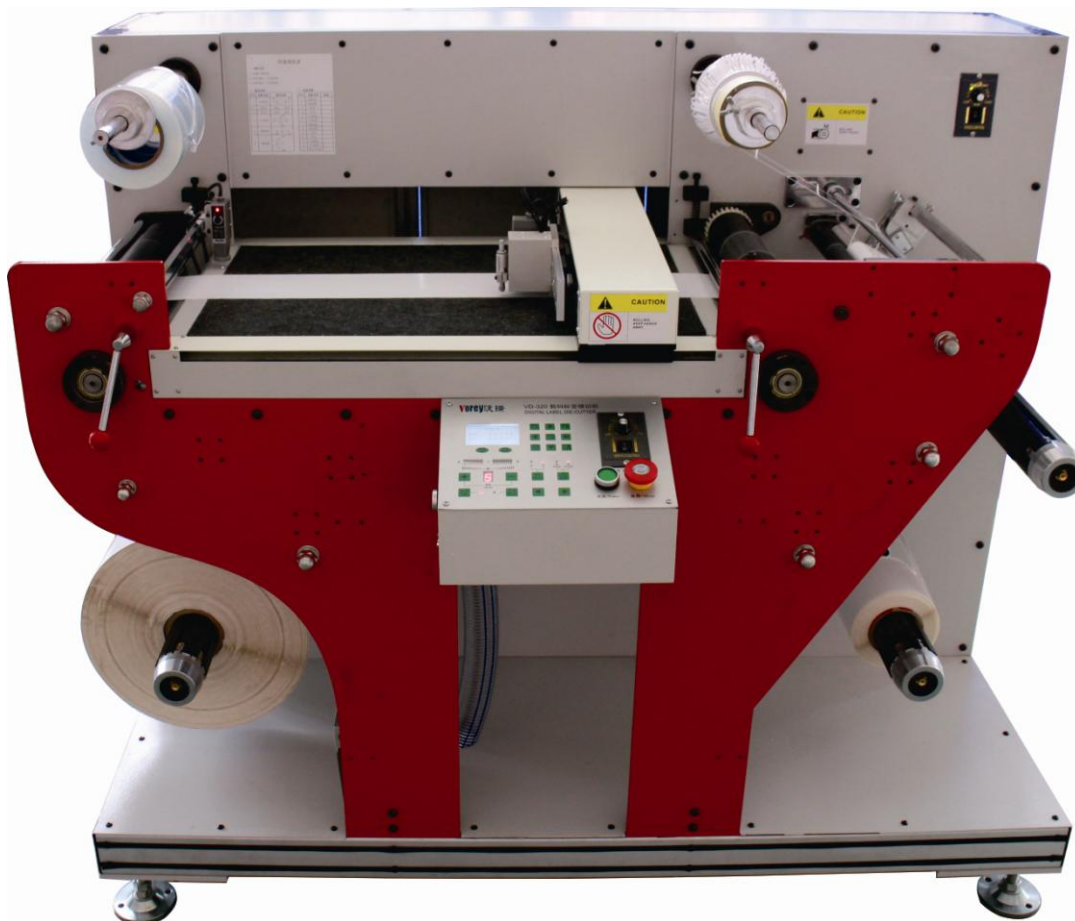




VD320 Digital label die-cutter

- High-speed, reliable , professional, multifunctional, economical, easy to operate.
- Collecting **laminating, die-cutting, slitting and rewinding** in one, best solution for label finishing system.
- Ideal label finisher for professional label printing company.



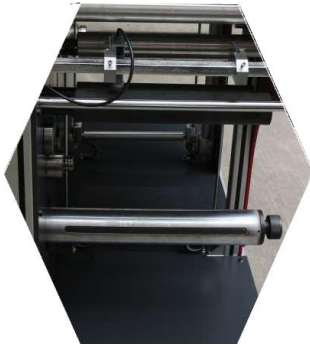


Parameters	
Max. media roller: diameter 450mm	
Cutting media width: 40-320mm	
Max. cutting width: 310mm	
Min. label length: 10mm	
Max. label length: 440mm	
Cutting speed: max. 5m per minute (depend on label shape and size)	
Cutting blades: 2pcs (Standard), max: 4 pcs	
Slitting blades: 4pcs (standard), max: 15pcs	
Die-cutting technology with tungsten steel rotary blades	
Cutting precision: 0.1mm (duplicate)	
Cutting tracking: singe mark or double mark	
Slitting speed: Max. 60m per minute	
Slitting width: 10-310mm	
Slitting precision: 0.2mm	
Machine size: 158cm(L)*90cm(W)*136cm(H)	
Machine weight: 420kgs	
Power: 100-240VAC, 1000W	
Warranty: 1year (besides high consumable parts)	
Accessories	<ol style="list-style-type: none">1. Laminating system2. Slitting system3. Two die-cutters4. Four slitting cutter5. English manual6. Tow boxes die-cutter blade (10 pcs)7. Waste Matrix system (FOC)8. Two rewinders9. 1 x Extra Slitter Holder10. Software
Option	<ul style="list-style-type: none">BladesDie-cutter headFlat plate systemEdge waste removing system



PERFECT

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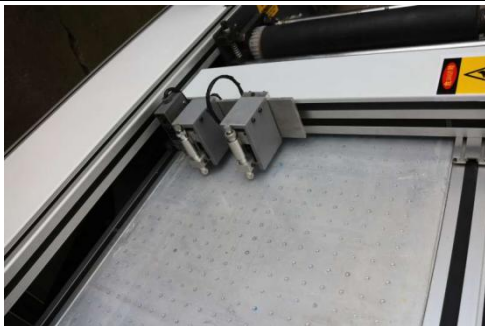
High precision rectify deviation system

Utilize double mark tracking sensors system, guarantee media feeding in regularly.
You can choose internal edge and internal line



Cold laminating

It has cold laminating function, label will be bright and perfect.



Digital die-cutting system

VD320 Digital label die-cutter utilize Servo motor driving, use tungsten steel blade, the high-speed get to 2 meter per second.
Patent protected design of cutting heads, cutting thickness get to 1 mm, more fast, more reliable



Precision slitting system

Utilize rotary slitting mode, can install max. 15 blades, high speed with 60m per minute, instead of traditional slitting equipment completely.



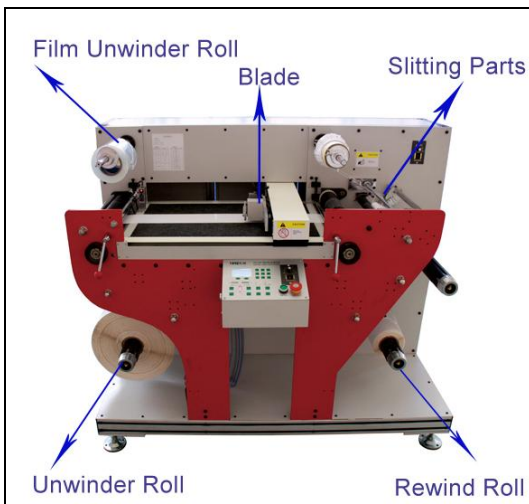
Waste removing system

Precision machinery design can control the roller rotating uniformly, avoid removing waste discontinuously due to unstable pressure, keep finishing labels clean.



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Complete digital label finishing solutions

By using this digital label die-cutter, no need to make cutting mold, no production delay from mold preparation and shipment.

Most important, it not only reduces much cost and time, but also raises work efficiency.

Unique servo digital cutting technology can use 4 blades in the same time for die-cutting labels, compare with other single blade , reducing production time and cost.