

SPECIFICATION

Model	VD240P
Technology	Tungsten steel rotary blade
Cut mode	Roll to roll fly
Max.roll dia.	290mm
Cut speed	Max 9m/min
Cut precision	0.1mm(repeat)
Media width	80-240mm
Max.label width	230mm
Max.label length	300mm
Cut track	Single eye mark / Double eye mark / CCD camera
Cut head qty	2set
Laminate width	225mm
Film roll diameter	230mm
Max. waste roll dia.	300mm
Slit speed	same with die cutter speed
Slit width	10-230mm
Slit precision	0.1mm
Slitter qty	4sets (up to 10sets)
Rewinder qty	1set 3"
Machine size	910*630*740mm
Machine weight	120kgs
Power supply	110-240VAC, 1000W
Data transfer port	USB2.0/Ethernet 10/100Base-T/GPIO
Software	Vorey AI SW
File format	PLT, DXF
Other functions and device	Auto change cut job Auto adjust head distance Auto set knife drop point Waste remover
Options	Connect printer device Flat base

Note: 1.Above datas are gotten from tesing in lab, there is difference when you use.
 2.Product testing is based on VOREY original parts or recommended parts.
 3.We reserve the rights to improve and change the machine's specifications without notifying in advance.

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INTELLIGENT DIGITAL LABEL DIE-CUTTER MACHINE

VD240P



INTELLIGENT DIGITAL LABEL DIE-CUTTER MACHINE VD240P



VD240P is redeveloped based on the original desktop digital digital label die-cutting machine VD240. There are big differences both in software and function. Vd240p has the function of automatic order change which can meet the needs of customers with small batches and many samples.

The cutting distance auto adjustment function is convenient for the user to operate and solves the customer's die-cutting work with one button.



The design of double blades operation and automatically order changing and blade distance adjustment make the cutting more efficiency. The cutting speed reaches 8m/m.

It can be used not only with the carbon tape printer, but also online with the high-speed inkjet label printer.

With small size and complete functions, VD240P integrates lamination, die-cutting, waste removal, slitting and rewinding together. It uses fully servo motor which can result high die cutting accuracy.

VD240P has adaptive reeling and unwinding, automatic adjustment of media path tension to ensure the stability of cutting.

It is the best choice for enterprises or small printing plants to have a simple, convenient and efficient desktop digital label die cutting machine like VD240P.

