

Cut&[®] HIGH SPEED SENSING DIE PRESS

Roll to Roll Die Cutter

C&-RDP2317S



HIGH SPEED SENSING DIE PRESS

Compact and highly sophisticated quality die-cutting solution for label printing and converting application.



Roll to Roll Die Cutter



Features

- Easy set-up and operation
- Precise cutting pressure adjustment in operation
- Easy knife change(Slide Cartridge)
- Precise cutting registration
- Stable die-cutting in variable speed
- Highly precise base level for die-cutting quality
- High speed performance competing rotary die-cutter
- Pinnacle(magnetic) blade or sealing(die-cut) blade usable

System consists

- Unwinder x 1
- Main die-cutting unit x 1.
- Rewinder x 1 for product and Rewinder x 1 for waste
- (Auto Servo Speed Control with sensor)
- Laminating unit & Slitting unit attachable optionally

Specification (C&-RDP2317S)

Cutting knife	Magnetic blade or sealing blade	Die-cutting method	Mark and Length
Cutting speed	Max. 400 cuts / min (80mm length based)	Machine Dimension	L 2310 x W950 x H1600mm
Die-cut size	W 230 x L 170mm	Weight	Approx. 290Kgs.
Material	Film, Paper, PVC, etc.	Power supply	220V, 50/60Hz, 1P.
Roll Material Working Width	Max. 235mm.	Cutting size setting on touch screen operation display.	

* The specification and the design are subject to change for the improvement without notice.