ON-DEMAND PRODUCTION OF LABEL & PACKAGE IN RIGHT TIME, RIGHT PLACE & RIGHT QUANTITY

PROFESSIONAL DIGITAL SHEET-FED DIE CUTTER

DUOBLADE F

UPGRADE

Dual heads for Unbeatable speed

You can make super A3 size labels and stickers printed from widely spread laser toner A3 commercial printers or even conventional printers.

Feeder expansion module allows longer sticker sheets up to 570mm. Wider suction belt ensures more stable feeding.

No human intervention is required after starting by stacking 1,000 sheets at once.
Highly accurate, fast and intelligent.

Remote operation can be done by automatic mark-sensing at starting and repeating.

APPLICATIONS

Product labels, Fancy stickers, Name stickers, Deco labels ...

ON-DEMAND PRODUCTION OF LABEL & PACKAGE
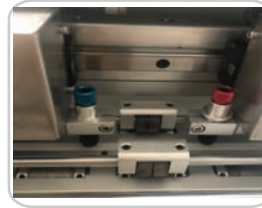IN RIGHT TIME, RIGHT PLACE & RIGHT QUANTITY

FEATURE

HIGH CAPACITY
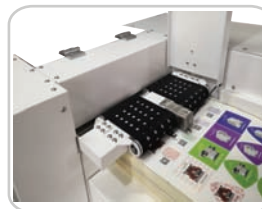Stacking 1000 sheets to cut all at once automatically.

DUAL BLADE
Using 2 cutting heads for double speed. Gap between heads is electrically adjustable (30mm ~ 180mm)
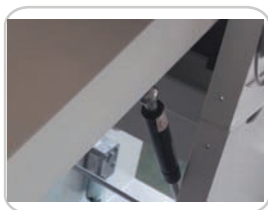
LIFT SENSOR
Stable feeding with adjustable height sensor when stacking bed rises

AIR & SUCTION
Suction belt and air brush for no-jam feeding, using strong ring blower, not air compressor

FOLDABLE BASKET
Basket to collect finished sheets can be folded by air suspension

SUPPORTING LONGER MEDIA
Feeder expansion plate is added to support 570mm long stickers

SPECIFICATION

DUOBLADE F
SHEET-FED DIE-CUTTER

Max. feeder capacity: 1,000 sheets (200gsm)
Media size: Min. 210mm x 148mm, Max. 340mm x 570mm
Sticker cutting size: Min. 10mm x 10mm, Max. 340mm x 550mm
Cutting speed: Max. 3,000mm/s (Acc. Max. 500mm/sec2)
(Super A3 150 ~ 600 Sheets/hour)
Qty of heads 2 heads
Die-cutting technology with tungsten steel rotary blades
Power: 100 ~ 240 VAC, 1000 W
Machine size: 91(W)cm x 85(L)cm x 117(H)cm
Weight: 120 kgs

VALLOY