2018 | BOBST NOVACUT 106 E







DESKRIPSI PENCETAK

Normally, as die-cutter versatility increases, so productivity drops off, but NOVACUT 106 E gives you access to worldleading technology that delivers both, without compromise.

PERALATAN

- · Centerline micrometric adjustment
- · C.U.B.E. Bobst-Electronic machine operating system
- Operator interface with Color Touch Screen
- · Sidelay Opposite Operators Side
- Pull or push sheet registration system, allowing precise sheet
- · Feed table plate reduces static and delivers smoother sheet
- · Integrated quick-lock system ensuring fast and easy job changeovers
- Automatic equipment centering, locking for chase and supporting plate, ensuring perfect quality achievement of cutting and creasing
- Feed table covered with anti-static stainless-steel plate



TEKNIS RINCIAN

- Sheet size (max in mm): 740 x 1060 mm
- Sheet size (minimum in mm): 350 x 400 mm
- Speed: 8000 s/h
- Carton board: up to max 2000 g/m2
- · Corrugated board: up to max 4 mm
- Embossing Size Max: 710 x 1060 mm

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