BNi

Digi Caser
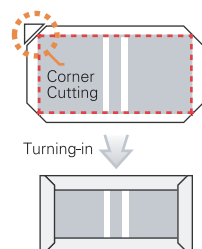
Digi S-Cut
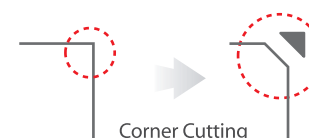
Digi R-Cut

Corner Cutting

Turning-in

- The standard of compact on-demand case making machine with automatic turning-in, gluing and two-way of board setting.
- With automatic turning-in, gluing and board feeder, it makes various products such as hard book cover, desktop calendar, box file and more.
- With timer setting, Digi Caser works automatically.

Corner Cutting

Round Cutting

- Digi S-Cut： Cover Paper Corner Cutting Machine
- Digi R-Cut： Cover, Book Block Round Cutting Machine

Product Speed：	Approx. 150 covers/hour		
Case making/Board feeding Size：	136x136 ～ 400x800mm	Board pile height：	Max. 300mm
Board material/feeding thickness：	1.8 ～ 3.0mm	Position alignment：	Backlight system
Glue coating size：	Max. 450 x 850mm	Glue：	Hot and Cold
Board supply：	Automatic air suction/Manual	Air consumption：	0.60Mpa
Central board size：	136x8 ～ 400x60mm	Glue tank capacity：	Approx. 5 liter
Turning-in flap size：	Min. 20mm	Glue coating method：	Roll coating
Power supply：	200V 2KW 10A	Dimension：	1465(W)x1560(D)x1450(H) mm
Weight：	400 kg		
※ External air compressor is needed.			

	Digi S-Cut	Digi R-Cut
Max. cutting size：	45mm	Radius 10mm or
Min. cutting size：	10mm	Radius 4.5mm
Cutting material：	Max. thickness 80mm	Max. thickness 80mm
Air consumption：	0.60 Mpa	0.60 Mpa
Dimension：	470(W)x550(D)x1300(H) mm	450(W)x350(D)x1300(H) mm
Weight：	80 kg	70 kg
※ No power supply is needed.		
※ External air compressor is needed.		

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