TECHNICAL DATA

Sheet size min.:	500 (L) x 360 (W) mm
Sheet size max.:	10.000 (L) x 2.700 (W) mm
Board thickness:	from 2,5 to 16 mm
Repeat precision:	+/- 2 mm
Machine speed:	continuous variation from 0 to 180 mt / min.
Cycle-time cross bar:	app. 0,7 sec.
Minimum between 2 creasers:	0 mm
Minimum between 2 slitters:	0 mm
Board line (from the floor):	1.000 mm
Thickness of slotting knives:	8 or 10 mm
Main drive:	servodrive
Crossbar drive:	brake motor 4 KW with reduction gear
Voltage / Max power requirement:	400 V 3+N+PE / 50 Hz / 12 kW
Air requirement:	8 bar
Dimensions, machine in working position	app. 5,5 x 3,9 x 1,6 m (L x W x H)
(without front and back platform)	
Total weight:	app. 5 T



EASY CONTROL

TOOL OPTIONS

QUICK SETUP

FEEDER OPTIONS

CAVEC Sp. z o.o.

Production plant ul. Rybnicka 68 44-230 Czerwionka-Leszczyny Poland EASY BOX 270



EASY BOX 270

Production speed: single carton: up to approx. 350 pcs./h; several cartons in one pass: the ab./ 1,000 pcs./h and more **Production of J-I-T:** production from the rest of the sheet:

residual part of the sheet can be used for further production

in case of no signs of cuts and creases

Thickness and dimensions of the sheets: up to the width of 2700 mm and 10.000 mm long and 16mm thick.

Corrugated cardboard: single, double or triple wall.

Production flexibility: over 70 design codes FEFCO + Individual



SLITTING KNIFE

- with height adjustment
- cutting or perforation



KNIFE FOR GLUE FLAPS

- with height adjustment



SLOTTING BAR

- pneumatic clamping system
- quick assembly of tools

PNEUMATIC PUNCHING DEVICE

- pneumatic clamping system
- with pressure regulation

CONTROL SYSTEM

- multilingual Control Sysyem
- alarm monitoring
- controlled by a modern PLC program
- the touch screen: all working steps as a graphic presentation
- conversion of fefco codes

CROSS-KNIFE

- with height adjustment
- cutting or perforation

TRANSPORT - ROLLS

- maintenance-free Nocrush
- for 2,5 -16 mm corrugated board

CREASING - ROLLS

- 3 Points: for single or double wall cardboard
- 5 Points: for triple wall cardboard
- V-Cut: for triple wall cardboard









