

RAPIDO CUT 105 S

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A RELIABLE SOLUTION, COST EFFECTIVE, HIGH PRODUCTIVITY MACHINE FOR THE FOLDING CARTON INDUSTRY, MADE FOR THE NORTH AMERICAN MARKET



Feeder

Accurate paper and board feeding
Easy setting.
Non stop feeder.
Side shifting.
Centre line.



Feeding Table

Double sheets detection.
Stable and accurate delivering of sheet
Side lays on right and left



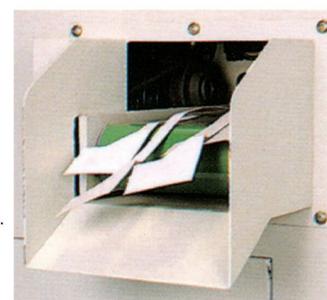
Die cutting frame

Easy die change over.
Quick locks
Durable hard steel die sheet.

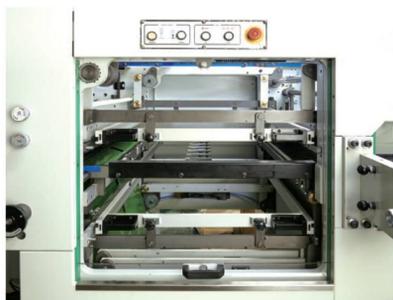


Die cutting station

Pressure controller.
Automatic shutdown over 300 tons.
Screen display displayed pressure.

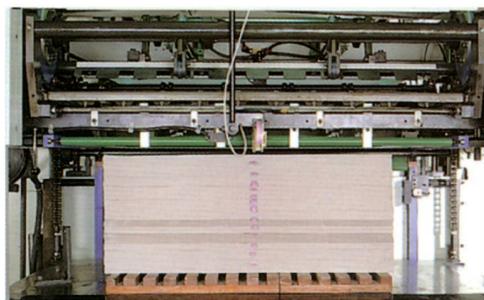


Gripper edge stripping



Stripping station

Triple action stripping for upper & lower pins.
Easy frame pull.
Simple and quick adjustment.



Delivery

Smooth sheet delivery.
Non stop.
Tab inserter.
Programmable delivery count.

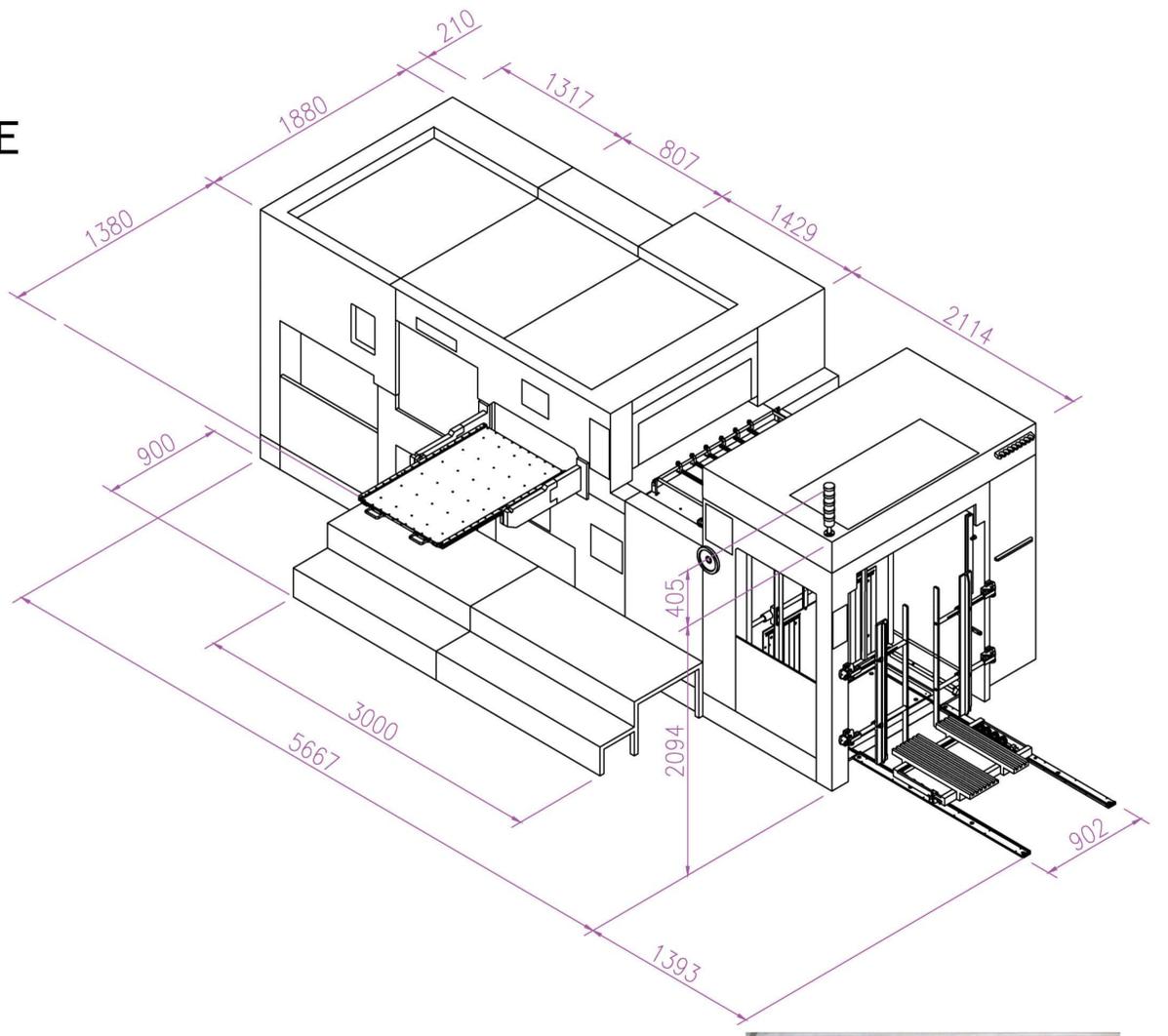


Touch screen

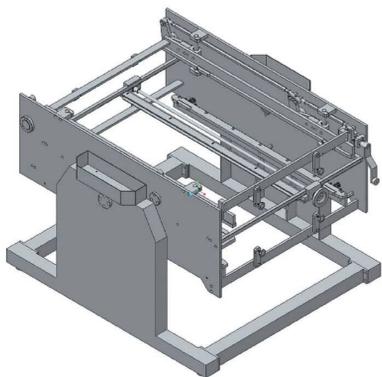
Pressure display.
Speed & production.

RAPIDO CUT 105 S

HIGH PRECISION AND VERSATILE
 ROBUST AND DURABLE
 QUICK CHANGEOVER
 STABLE PERFORMANCE
 OPERATOR FRIENDLY
 COST EFFECTIVE



OPTIONAL



Stripping preparation stand



Plate quick lock device



Automatic die cutting frame & plate locking system

SPECIFICATIONS

Maximum paper size	1050 x 750 mm
Minimum paper size	400 x 370 mm
Maximum die cutting size	1040 x 730 mm
Die cutting plate thickness	3.5 + 1.5 mm
Cutting rule height	23.8 mm
First die cutting rule	18 mm
Maximum cutting pressure	300 Tons
Min / Max paper thickness	80 - 1500 gsm
Maximum corrugated board	4 mm
minimum gripper margin	8 mm
maximum machine speed	7500 s/h

Inner chase size	1145 x 755 mm
Steel plate size	1080 x 736 mm
Maximum feeder height (with pallet)	1250 mm
Maximum delivery height (with pallet)	1150 mm
Machine total power	20 kw
Machine Length	7060 mm
Machine width	3470 mm
Machine height	2500 mm
Machine weight	15.6 tons
Compressed air pressure	5.5 bars
Compressed air requirements	0.5 m ³ /min



YouTube

