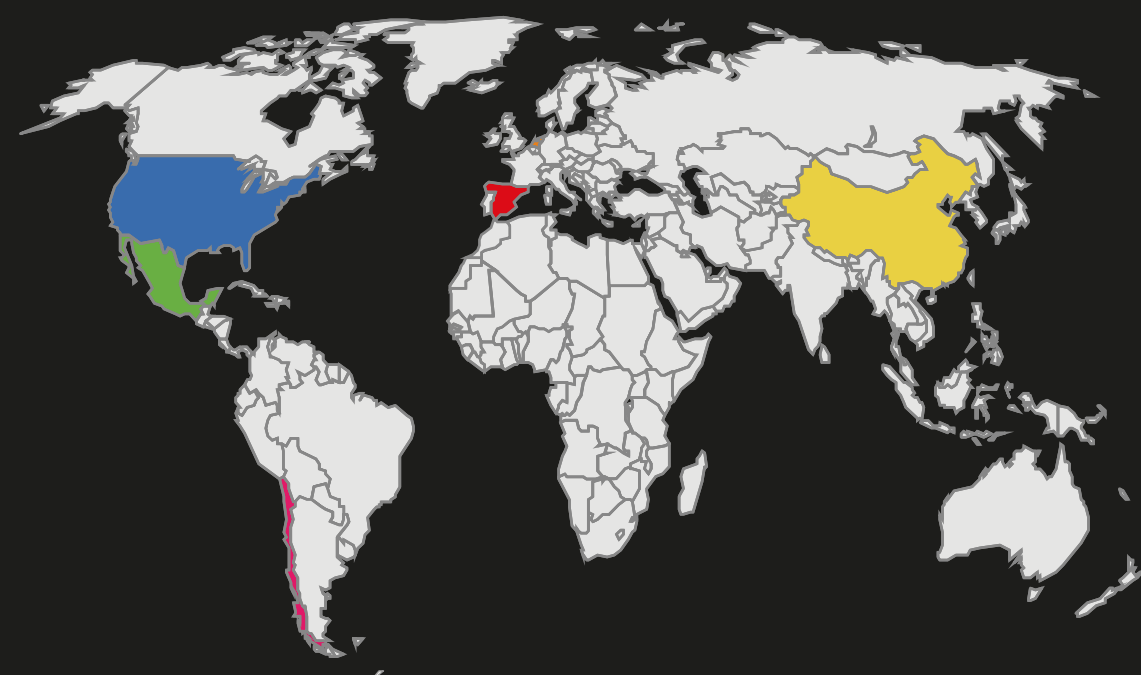




Dedicate our efforts and resources to improve continuously.

Innovate to provide advanced solutions to a constantly changing market.

Commitment to achieve and surpass your expectation.



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EVOLUTION MAKE A DIFFERENCE.

AMERICAN BOXES
RSC or HSC CLOSING



EC-1

THE ANSWER FOR AMERICAN BOX CLOSING

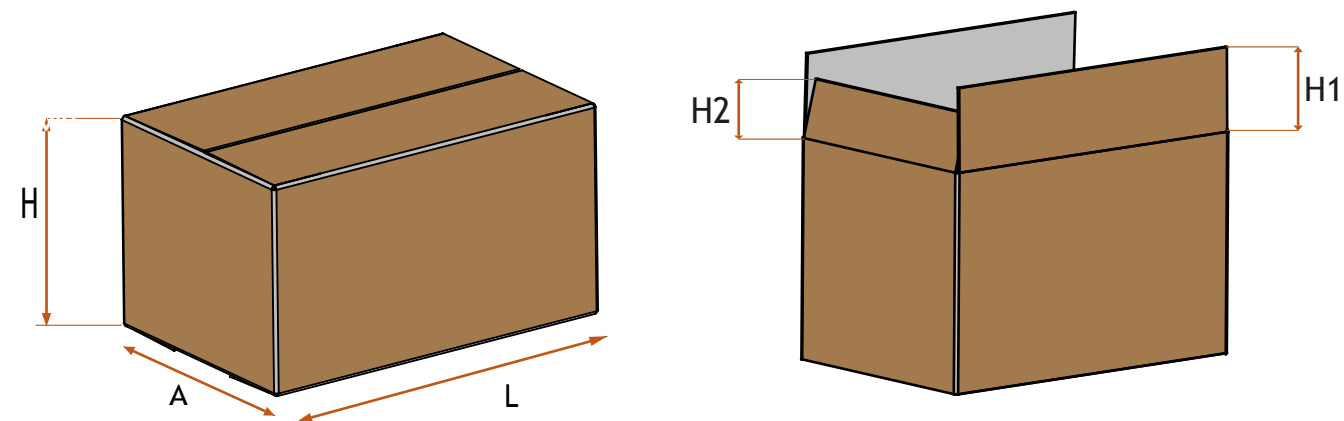
TECHNICAL SPECIFICATIONS

OPERATION	Mechanical, Electrical and Pneumatic
GLUE SYSTEM	By Injection, Hot Melt, Option of Nordson or Melton
BOX DESIGN	American boxes HSC or RSC closing.
ESTIMATED PRODUCTION	Up to 1.600 Boxes/hour (4 speeds).
TOTAL POWER	5 kw
NETT WEIGHT	1.570 kg
ELECTRICAL SUPPLY	380 v + N+ PE 50/60 HZ
INTRODUCTION SYSTEM	By vacuum
AIR CONSUMPTION	125 liters/minute
CHANGE OF SIZE	5 - 10 min.
MACHINE DIMENSIONS	L: 4.800 mm. W: 2.170 mm H: 1.710 mm

MAIN FEATURES

- BOX INPUT WITH CONVEYOR BELT AND ROLLER WITH BOX SEPARATOR SYSTEM.
- CENTRAL PUSHER WITH JAM DETECTION SYSTEM.
- AUTOMATIC FLAP FOLDER.
- BOX CLOSING BY FLEXIBLE ROLLERS:
 - They compress the box resulting in more uniform closing.
 - They absorb irregularities of the box full.
- OUTPUT RAMP ADJUSTABLE IN HEIGHT.

BOX & BLANK DIMENSIONS



	L	A	H
MAX.	650	x 450	x 450 mm.
MIN.	250	x 180	x 150 mm.

	H1	H2
MAX.	225	x 225 mm.
MIN.	80	x 80 mm.

⁽¹⁾ The maximum size of H1 and H2 is equal to half the width of the box (A/2)

MACHINE



DETAILS

