

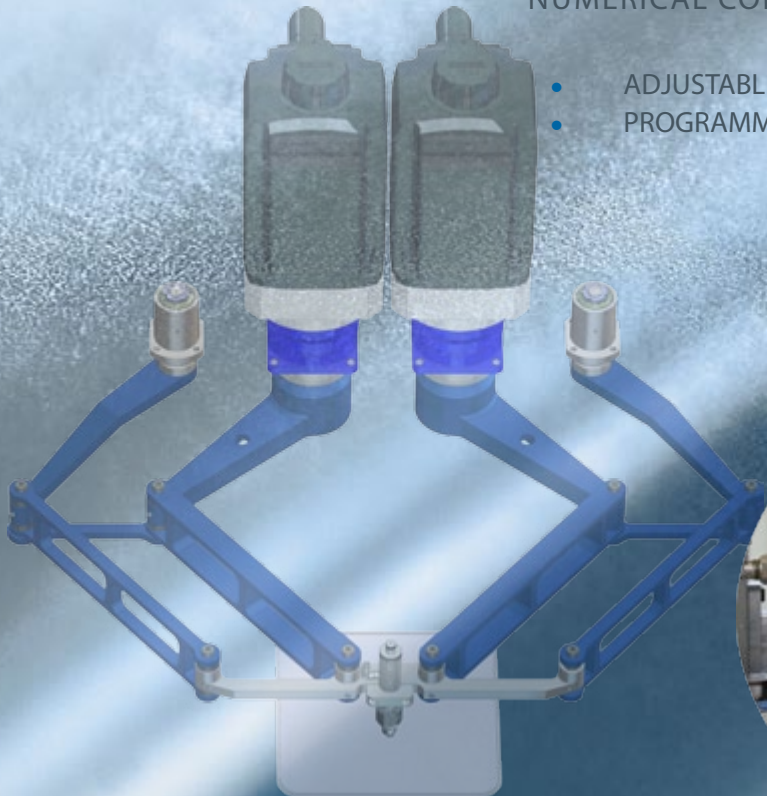
BRAND NEW

BLUELINER

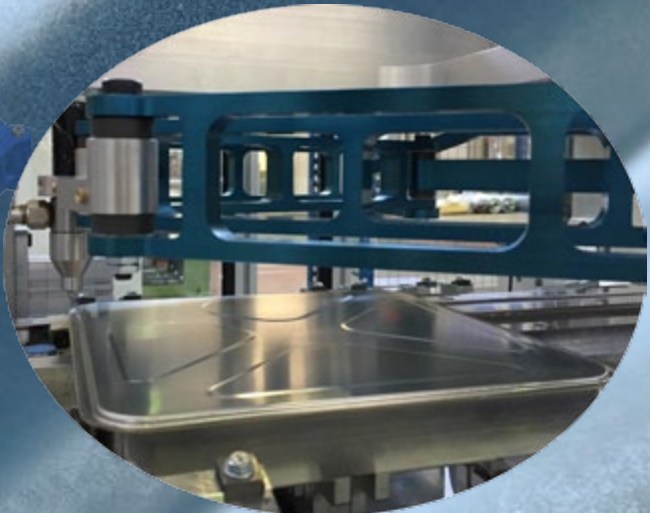
HIGH-SPEED LINING ROBOT
PATENT PENDING



COMBINES THE ADVANTAGES OF SABATIER
PROVEN LINING TECHNOLOGY WITH A FULLY
NUMERICAL CONTROL



- ADJUSTABLE COMPOUND PLACEMENT
- PROGRAMMABLE FORMAT CHANGEOVER



Suitable for any irregular food
can shells or non-round ends for
technical cans



Can be equipped with one lining gun
for single-lane machines and two
lining guns for double-lane machines

- ACCURATE COMPOUND PLACEMENT AT
THE END PERIPHERY
- COMPOUND WEIGHT VARIATION WITHIN
+/- 5%

Sabatier
Soudronic Group

Technology that keeps you ahead

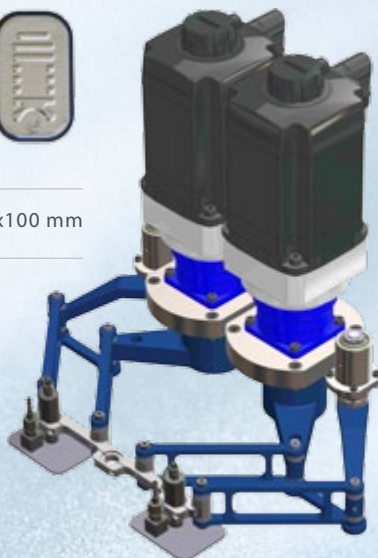
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THE BLUELINER IS AVAILABLE IN TWO SIZES
DEPENDING ON THE END FORMAT

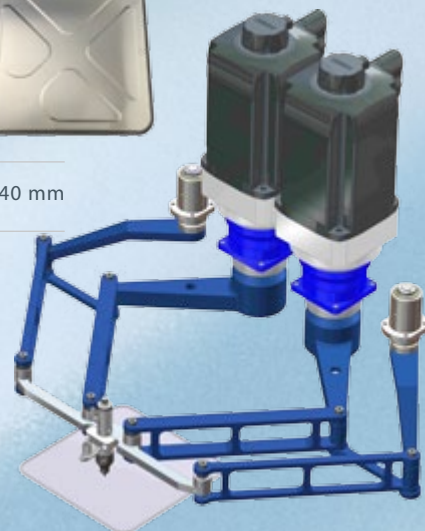


Size 1: up to 150x100 mm

THE BLUELINER CAN BE FITTED
ON SABATIER CURLER-LINER
AND CURLIPACK 1 WITH
PERIPHERAL DIE-CURLING
OPERATION



Size 2: up to 240x240 mm

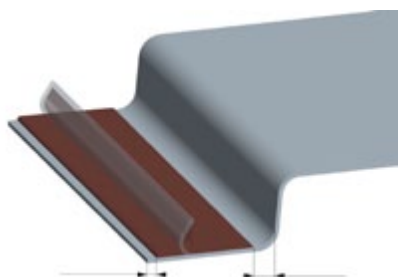


TECHNICAL FEATURES

BLUELINER	MODEL 1	MODEL 2
Speed	Up to 150 epm per lining gun	Up to 120 epm per lining gun
Formats	Up to 150x100mm	Up to 240x240mm

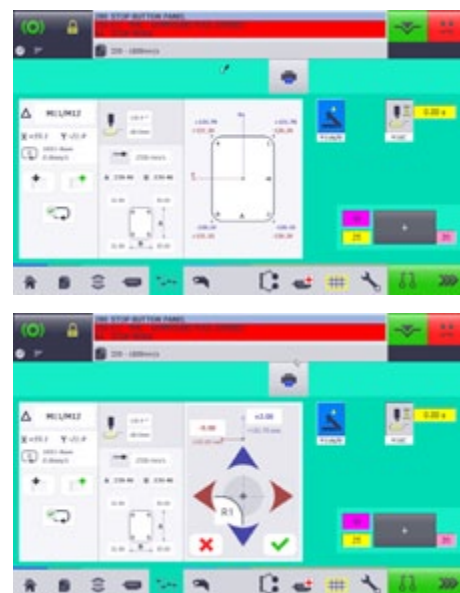
ADVANTAGES OF SABATIER BLUELINER

- Very simple construction using only two servo-drives: high reliability, low maintenance and easy access to the lining gun. Strong mechanical design with bearings.
- Easy adjustment of the compound positioning from the control panel:
 - Gun trajectory is set in the system: length, width and radius
 - Centering and correction can be applied
- Thanks to its high flexibility, fundamental compound placement parameters such as shoulder distance and cut edge distance can be easily mastered and recorded in different recipes



CUT EDGE DISTANCE SHOULDER DISTANCE

Shoulder distance and cut edge distance



Compound positioning is controlled from the control panel

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