

FOR HIGH SPEED PAIL LINES









BASIC CURL PROFILE CURL-CRUSHING PROFILE TULIP PROFIL

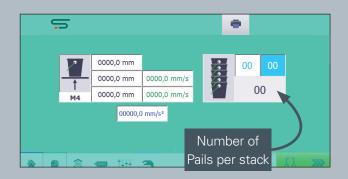
METALLIC BAILS
PLASTIC BAILS
METALLIC HANDLES
EARS ALONE



IN A COMPETITIVE MARKET, SABATIER OFFERS ATTRACTIVE SOLUTIONS TO CAN MAKERS WHO ARE LOOKING FOR PERFORMANCE AND HIGH QUALITY

DOUBLE LANE STACKER

 The Sabatier Stacker is placed at the end of a pail assembly line and nests the conical open head packaging to form stacks ready to be palletised



- User-friendly touchscreen panel
- Settings are recorded in recipes
- Remote access via OPC-UA for distant troubleshooting



- Indexation of the pails to position the bail before stacking
- Possible connection with palletising robot
- To build easier stacks with high number of pails, it is possible to set alternately two different numbers of pails per stack
- Defective pails can be automatically ejected from the output lane or simply put aside to be manually removed for verification

BP20

50 cpm

10L to 25L

TECHNICAL SPECIFICATIONS BP5

Cans size and Speed: 3L to 8L

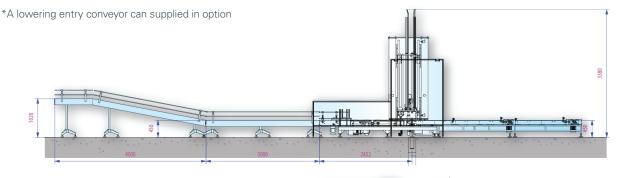
60 cpm

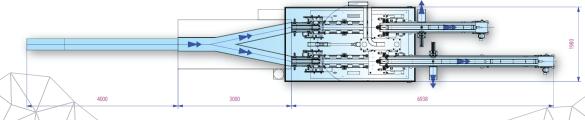
Maximum stack height:

Output conveyor height:

2500 mm

540-1000 mm





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Technology that keeps you ahead