

FOR MEDIUM SPEED PAIL LINE





VERSATILITY

BASIC CURL PROFILE CURL-CRUSHING PROFILE TULIP PROFIL

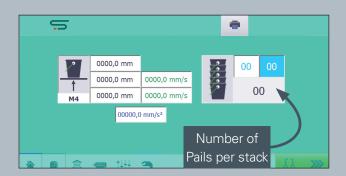
METALLIC BAILS
PLASTIC BAILS
METALLIC HANDLES
EARS ALONE



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

SINGLE 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

10L to 25L

40 cpm

TECHNICAL SPECIFICATIONS BP5

*A lowering entry conveyor can supplied in option

Cans size and Speed: 3L to 8L

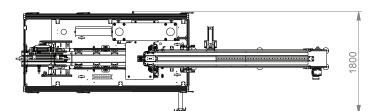
45 cpm

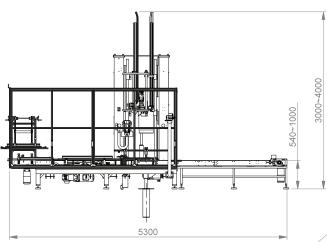
Maximum stack height:

Output conveyor height:

2500 mm

540-1000 mm





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