



HANDLEPACK

VERSATILE MACHINE FOR PLASTIC BAILS

patent pending

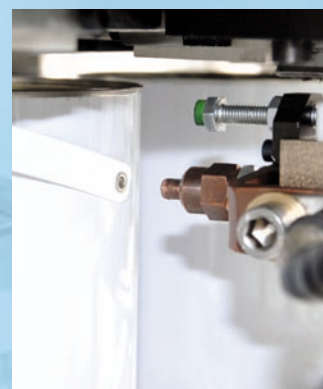


SABATIER EXTENDS ITS BODYPACK-5 MACHINE RANGE WITH THE HANDLEPACK

- Easier automatic palletizing
- Easier labelling on filling lines with the horizontal position of the bail

THE PLASTIC BAIL IS MADE FROM A COIL ACCORDING TO THE FOLLOWING PROCESS:

- Pre-cut and hole piercing
- Insert of rivets
- Bail placing and welding



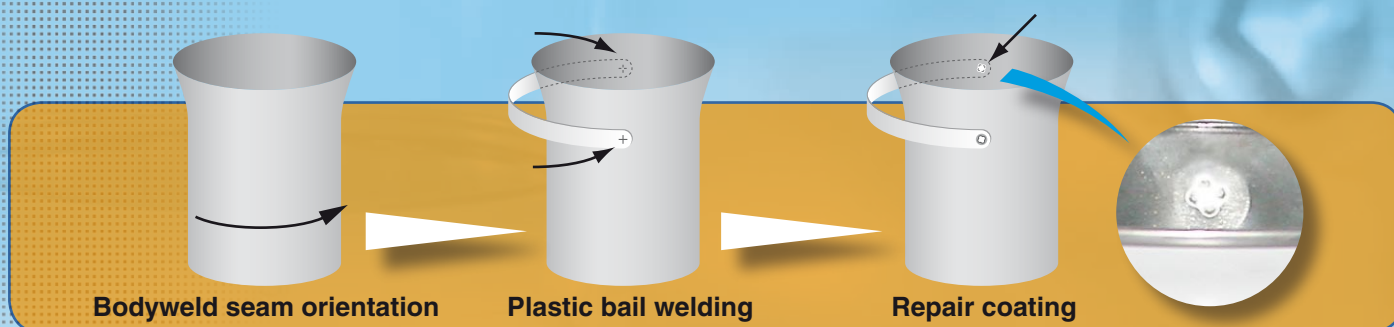
Sabatier
A SOUDRONIC GROUP COMPANY



THE HANDLEPACK, A TECHNOLOGY THAT KEEPS YOU AHEAD:

- Ergonomic handling of the can, comfortable and easier to carry
- Space saving on the store shelves compared with the standard bail
- Less damage on the varnish caused by friction during transportation

The construction of the machine allows to process cylindrical can as well as conical and tulip shape



Bodyweld seam orientation

Plastic bail welding

Repair coating

Technical data

can diameter	from 150 to 200 mm
can height	from 120 to 350 mm
production speed	from 50 to 70 cpm

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