

# Bandall High Performance Print & Band

- › Maximum print
- › Increased uptime
- › Product identification
- › Precision and continuity
- › Efficiency and savings

There is no limit to the area that can be printed on each band. Unique to Bandall!



Enhance communications with maximum print possibilities

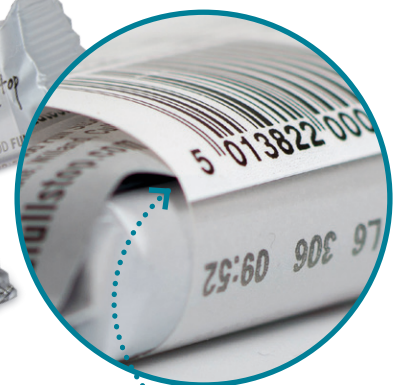
Unique to Bandall's High Performance Print & Band model with integrated printer is the added capability for unlimited printing in any number of positions over the entire width and length of the 360° band.

## Product identification

Maximise on efficiency with this flexible labelling concept. For example, your product is offered in a wide range – say flavours, fillings – each with a long list of ingredients and nutritional values, and a change in these details is required. A simple update to the print means no new orders of packaging are necessary, avoiding increased costs, packaging waste and handling.



Maximum flexibility and efficiency



A separate band with varying content or languages saves on packaging costs

# Increase uptime

Data management is assured with high speed intelligent printing onto pre printed or unprinted paper or film banding at application. EAN codes, use-by dates, promotional texts and logos – increase uptime by printing these without introducing additional processes. Also, it is possible to preset the print for several batches ensuring no time wasted between products.

Unlimited print positions: a 360° band, precise positioning of the band on each and every package, and printing preset to any number of positions on each band makes this a most flexible solution

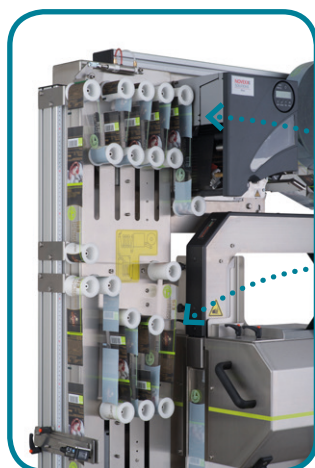
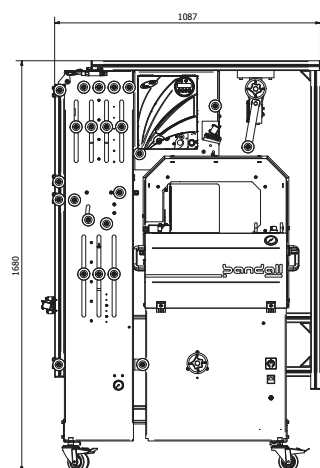
## Precision and continuity guaranteed

100% accuracy of print positioning is assured. The high standard of banding performance, speed and band tension are unaffected by the printing process.

## Efficiency and savings

Printing is immediate, so printing starts with the first band. This means that there is no wastage and a quick start up.

Clever design for maximum efficiency, all variables can be printed while banding



The Bandall and printer function autonomously - continuity is assured by the ingenious double buffer system



EE/OE

**bandall**<sup>®</sup>  
THE STANDARD IN BANDING

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