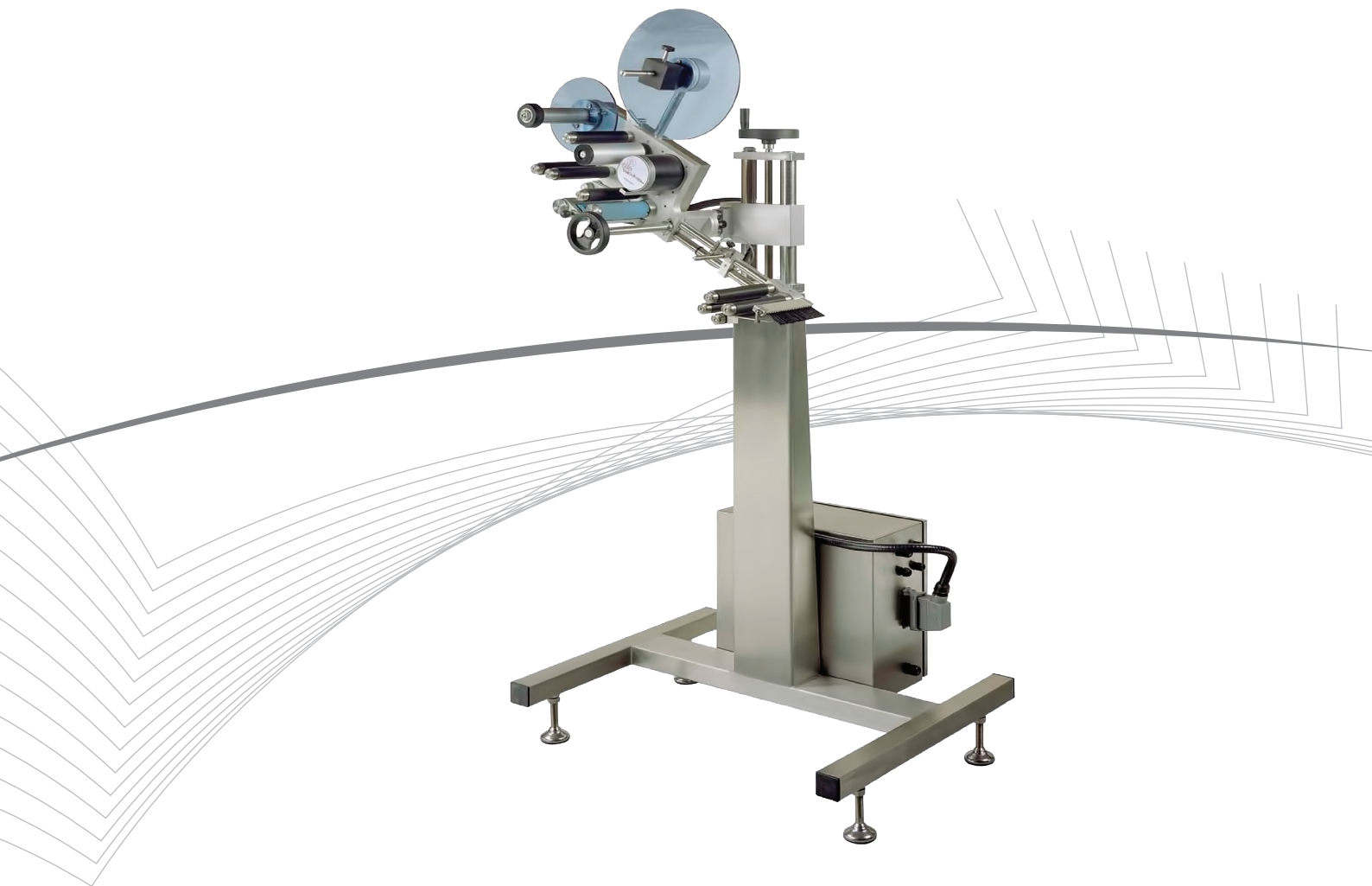


# PremierLabellers



## P100

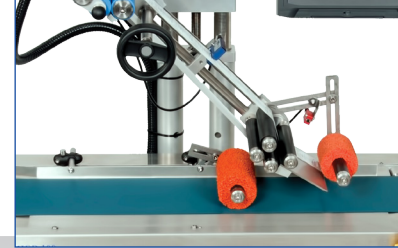
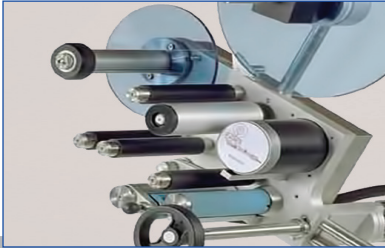
The Premier P100 is a flexible and versatile applicator designed to apply top, base and or side labels to a wide range of products in the food, pharma, cosmetics, toiletries and chemical industries at speeds of up to 100 containers per minute.

# PremierP100

The P100 features our proven and reliable stepper motor technology ensuring accuracy of +/-1mm. With its integrated controls and fully adjustable support frame it is easily integrated into existing production lines.

Designed to be extremely versatile the P100 can handle labels up to a maximum of 125mm or 210mm in height and with its rotating label beak is able to apply labels in any plane onto most types of product.

A range of available options gives your business greater flexibility as it grows. Options include extended height web kits, rotating or "nodding" label beak, integrated variable speed conveyor and hotfoil or thermal transfer coders.



## Features

- Fully adjustable stainless steel frame
- Stepper driven label head
- Siemens PLC control system
- Integrated feed/delay controls
- Tool-free adjustments

## Technical Data

Container width/diameter	Upto 150mm*
Container height	Upto 300mm*
Conveyor width (optional)	300mm / 400mm x 800mm*
Max Label height	125mm / 210mm / 260mm
Label length	10mm - 200mm*
Label Reel Size	300mm Ø / 76mm core
Max Speed	Upto 35m/min
Electrical	230V single phase 50/60Hz
Compressed air	60/80psi 6 bar (if coder fitted)
Overall Dimensions (LxWxH)	900mm x 700mm x 1500mm
Operating height	900mm - 1000mm*
Weight	Approx 100Kg

\* For special applications, please contact us for more information.

## Options

- Thermal transfer/hot foil coding
- Vertical / horizontal frame
- "Nodding" label beak
- Low/end reel detector
- 800mm variable speed conveyor
- Motion control for FFS integration