

PremierLabellers



P120 miniwrap

The Premier 120 “miniwrap” has been designed to handle almost every type of medium and high speed wraparound label applications.

Rigidly constructed from stainless steel and aluminium the P120 is supplied complete with integral 1.5m conveyor making it ideal for those with space restrictions.

PremierP120 miniwrap

Fitted with the proven Premier P100 stepper driven label head, compact afterroll and adjustable label beak to ensure your products will be labelled accurately at linear speeds of upto 35m/min.



Almost any type of round container in glass or plastic can be labelled accurately with our miniwrap system. Ideally suited to the food, pharmaceutical, healthcare, household and cosmetics industries.



Our Siemens PLC control system incorporates a touchscreen HMI for all setting-up, operation and diagnostic functions of the P120. The simple to operate software will store up to 500 product recipes for quick and easy changeovers and set-ups.



Features

- GAMP 5 standard
- Stepper driven label head
- 1.5m variable speed conveyor
- Siemens PLC control system
- TFT Touchscreen HMI
- 125mm web height kit
- Compact afterroll unit



Technical Data

Container width/diameter	Upto 150mm*
Container height	Upto 300mm*
Conveyor width	83mm / 115mm / 150mm
Label height	10mm - 125mm / 210mm
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)	1500mm x 955mm x 1350mm
Operating height	850mm - 915mm / 910mm - 975mm
Weight	Approx 150Kg

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

Options

- Integrated thermal transfer printer
- Integrated hot foil coder/embosser
- Bottle stop/spacer
- Extended conveyor
- 83mm or 115m wide conveyor
- 210mm extended height web kit
- 3 Roller wrap mechanism
- Integrated inspect/reject systems