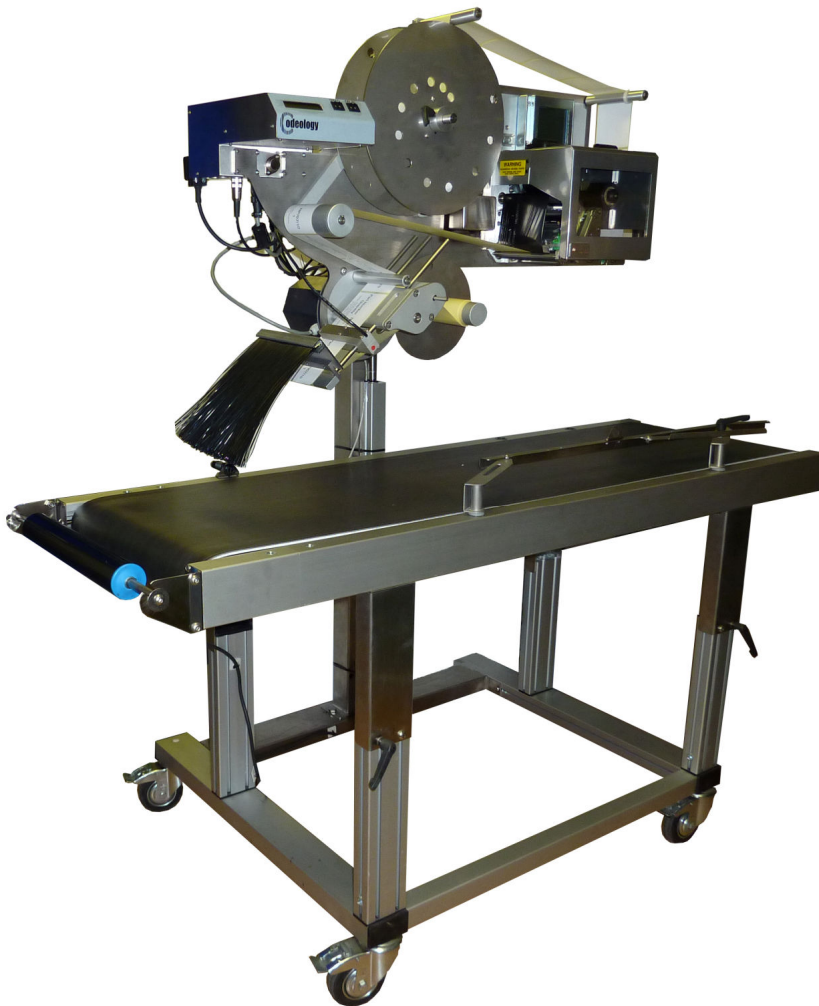




## P150 Top Labelling Print and Apply System

Printing and applying labels to your products is not a problem for the **P150 Top Labelling Print and Apply System**. Designed for high reliability within fast-moving 24/7 factories the P150 Print and Apply will print and apply rolls of labels up to 300mm diameter at speeds of up to 100 products per minute.



The P150 is simple, robust and low-cost. We keep the cost down by using a proven dc motor drive system that has already been shown to be long-lasting through years of use in our P100 side print-and-apply systems..

A simple design means less components to go wrong and greater reliability on your lines. From the same family as the well-proven P100 Print and Apply you can rest assured that the P150 will keep your lines running at peak efficiency.

Predominantly manufactured from aluminium and stainless steel and easy to wipe down, it is ideal for high-hygiene sites such as pharmaceutical or food plants.

High reliability, easy setup and modular components ensure that you get the most out of the P150 with minimal intervention. The P150 can be controlled locally or remotely over RS232, wired Ethernet or Wireless Ethernet.

The Codeology philosophy is to provide the right machinery for the job, which is

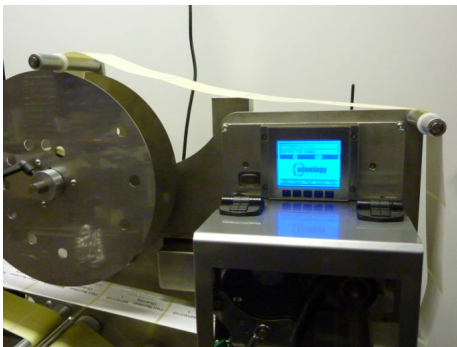
why we design and build all of our systems including the ancillary components. This means we can provide you with a system that is designed to work together and is therefore totally reliable.

We even write our own label design software to make selection of barcodes, real-time codes, use-by dates and Julian date codes as simple as possible for your operators.

With over 40 man years experience of supplying labelling solutions for the retail supply chain combined with an acclaimed design we believe you won't find a better value for money or more reliable applicator on the market.

**Call us today to try the P150 on your production line.**

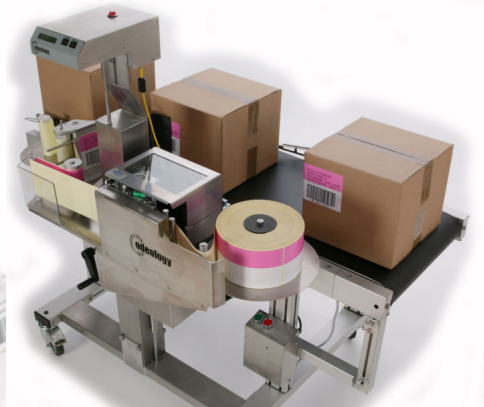
## Features



- 300mm label roll capability to maximise throughput and minimise changeover frequency.
- High speed with up to 50 100 x 150mm labels printed and applied per minute.
- Extended label path allows faster label application than print speed, maximising line speed and print quality whilst minimising print head wear.
- Variable reach peeler plate with simple adjustment to allow fast change over for different product sizes.
- Easy-to-use control panel - only two parameters to change.
- Prints with Direct Thermal and Thermal Transfer labels, wax, resin and economy ribbons as standard.
- World-leading Datamax print engine, designed for industrial environments.
- Integral alarm beacon visible from any direction to alert operators when label rolls need changing.
- Simple display to keep the operators informed of machine status.
- Narrow footprint minimises the impact on your walkways and floor space with the entire system only protruding 130mm into your walkway.
- Simple height adjustments with counterbalance gas strut to allow easy and accurate label placement.
- Stainless Steel and Anodised Aluminium construction as standard.
- Modular construction means all major components can be exchanged in less than 30 minutes.
- Polymer bearings throughout giving superb performance in humid, chilled or damp environments and long trouble-free life.

## What else can Codeology offer?

Codeology offer a full range of outer-case labelling solutions including full on-line print and apply, blank and pre-printed labels, ribbons, pallet labelling systems, barcode verifications systems and software. We also manufacture a range of outer-case ink jet carton coders for when you do not need barcodes.



[www.codeology.com](http://www.codeology.com) tel: (+44) 01722 322244 fax: (+44) 01722 322324 email: [sales@codeology.com](mailto:sales@codeology.com)  
Unit 5 Portway Business Centre, Castlegate Business Park, Old Sarum, Salisbury, SP4 6QX, U.K.