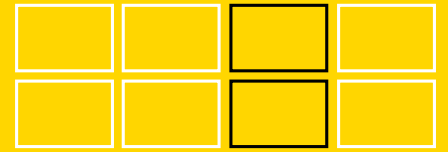




Great Engineering BenchMAX™



The *benchmark* in labelling equipment.





Great Engineering BenchMAX™

Most Advanced Semi-Automatic Labeller

Product and label flexibility:

- The BenchMAX allows label application to a broad range of product sizes
- Applies labels of all media and textures (including transparent and high memory stock)
- Labels of different shapes and sizes are easily catered for

Accurate label placement:

- Ideal for over-labelling, re-labelling and specific label placement
- Our advanced orientation system ensures labels are placed accurately
- Applies bar codes, export and award labels

Product and Label Flexibility



Small single labels

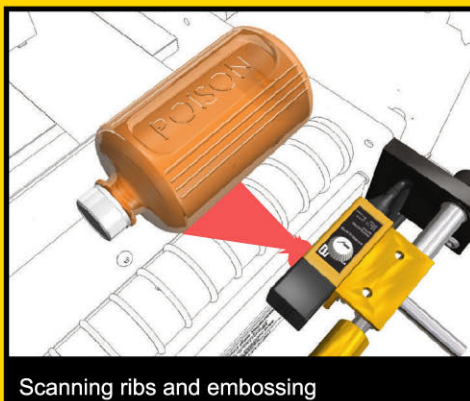


Front & back labels

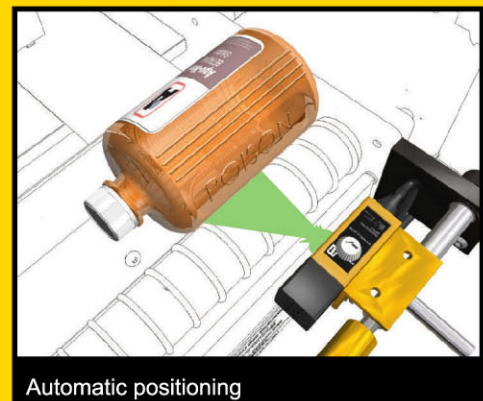


Wrap-around labels

Accurate Label Placement



Scanning ribs and embossing



Automatic positioning



Perfect alignment



Perfect placement



Great Engineering BenchMAX™

Fast and Flexible On Demand Labelling

Automatic attachment:

- This feature saves time and allows for secondary processes
- Button activation or foot switch

Small container adaptor:

- This easy to fit adaptor enables application of extremely small labels

Smart technology from Australia:

- Our world first technology makes labelling easy, quick and efficient

Automatic Attachment

- Increases productivity and saves time
- Accommodates secondary processes e.g. packing, filling and capping
- Controls application pressure and repeatability
- Incorporates ergonomic design features



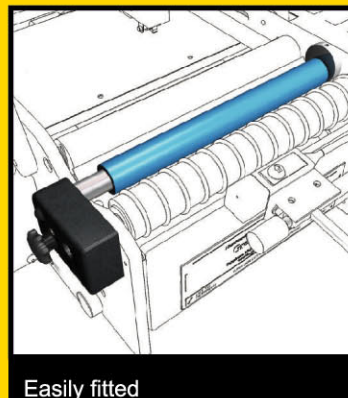
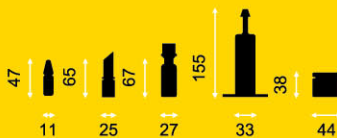
Button activation



Foot switch

Small Container Adaptor

- Quick and easy to fit
- Accepts products in ranges 10mm - 50mm
- Example products: vials, lipsticks, syringes etc



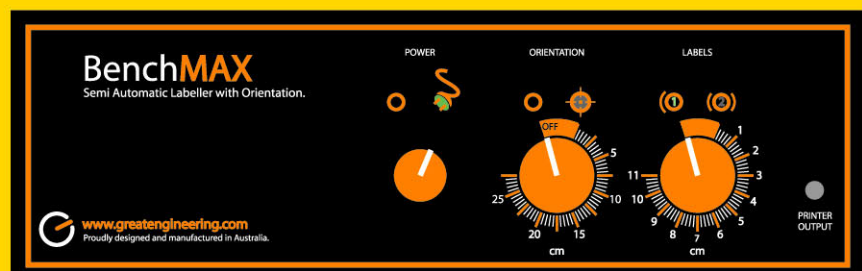
Easily fitted



Easily labelled

Smart Technology

- Intuitive functionality
- Dials represented in real measurements (cm or inches)
- Simple and fast setup (ready in under 4 minutes)





Great Engineering BenchMAX™

Intelligent Print & Apply

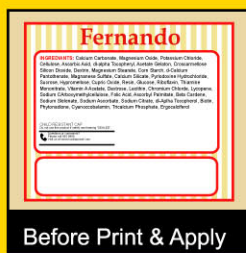
Printer interface:

- Loose loop interfacing with a full range of Thermal Transfer printers
- Gain control of variable data printing in-house
- Decreases label wastage
- Facilitates the use of generic/master labels, reducing printing costs
- Print your own Bar Codes, Batch Numbers, 'Best Before' dates and Product Names etc

Printer Interface



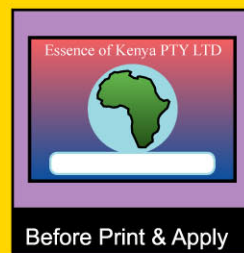
BenchMAX Print & Apply



Before Print & Apply



Printed barcode

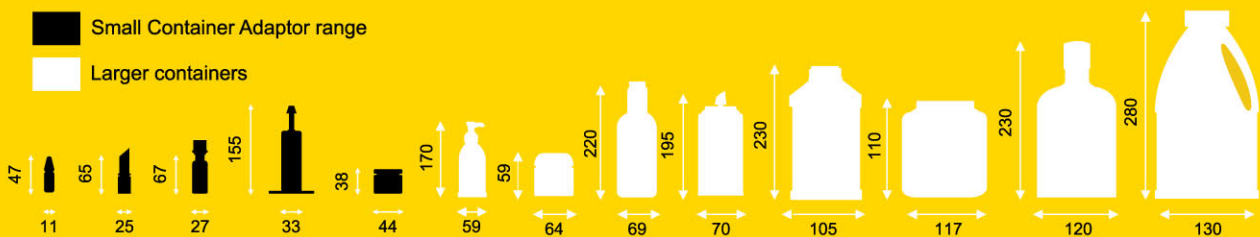


Before Print & Apply



Printed slogan

Range of Applications



Applies pressure sensitive die-cut, roll-formatted labels
 Diameter of containers = 10mm (3/8 inch) to 140mm (5 1/2 inches)
 Labelling height = 230mm (9 inches approx.)
 Applies single or front and back labels
 Construction = 10mm alloy, stainless steel bolts and shafts
 Weight (unpacked) = 30 kg (66.14 pounds)
 Dimensions = 50cm x 50cm x 35cm
 Anodised finish

Designed and manufactured by:
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 Patent No. = PL 0614

