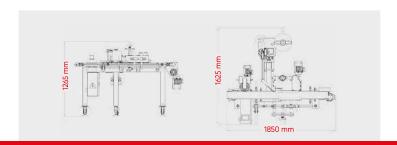


3000 PACKAGE/HOUR



# One Side / Wrap-Around Labeling Machine

E-11

- For jar, bottles and canisters.
- Uses self-adhesive labels.
- Either cylindrical (round), hexagonal or square shapes.
   ± 0.5mm labeling accuracy.
- Touch Screen control panel.
- User friendly interface software in several languages.

  Flexibility for a wide range of containers for now and in the future.

  Heavy duty stainless steel frame.
- · Easy adjustments by hand wheels and numerators.
- Can dispense labels for max 100 in width (optional label dispensers for max 300mm).
- Stepper motor controlled label dispensers.
- · Specific photocells for transparent labels.
- · Optional angle adjustment device for conical packages.
- Optional hot-foil printers.







Hexagonal/Square Wrap-Around Labeling

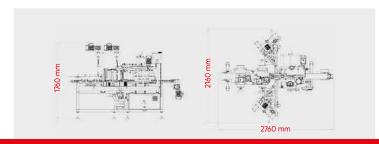


One Side Labeling



E-11







### E-40

#### Front & Backside Labeling Machine

- · For jar and bottles.
- Uses self-adhesive labels.
- Either ellipse, oval, rectangle or square shapes.
   ± 0.5mm labeling accuracy.
   Touch Screen control panel.

- User friendly interface software in several languages.

  Flexibility for a wide range of containers for now and in the future.

  Heavy duty stainless steel frame.
- · Easy adjustments by hand wheels and numerators.
- Can dispense labels for max 100 in width (optional label dispensers for max 300mm).
  Stepper motor controlled label dispensers.
  Specific photocells for transparent labels.

- · Optional angle adjustment device for conical packages.
- Optional hot-foil printers.



One/Double Sided Labeling

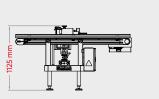


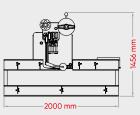
Round / Oval Wrap-Around Labeling



Hexagonal/Square Wrap-Around Labeling









### E-50

## **Bucket Labeling Machine**

- For buckets and canistersUses self-adhesive labels.

- Uses self-adhesive labels.

  ± 0.5mm labeling accuracy.
  Touch Screen control panel.

  User friendly interface software in several languages.

  Flexibility for a wide range of containers for now and in the future.

  Heavy duty stainless steel frame.

  Easy adjustments by hand wheels and numerators.

- Can dispense labels for max 100 in width (optional label dispensers for max 300mm).

- Stepper motor controlled label dispensers.
   Specific photocells for transparent labels.
   Optional angle adjustment device for conical packages.
   Optional hot-foil printers.





One side /top side labeling

One Side Labeling

### **LABELING MACHINES**



**CAPACITY** 1500 PACKAGE/HOUR