COMPACT TB

Labelling system for top & bottom application onto flat products.

COMPACT TB is available in two versions: TB-P with flat belt for application onto bags, flowpack e no-rigid products and TB-L with lateral belt for application onto jars, trays and rigid products.

- Max. speed: **up to 3600 p/hour**
- Max label width: **140 mm**
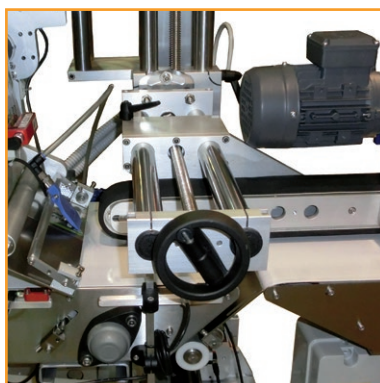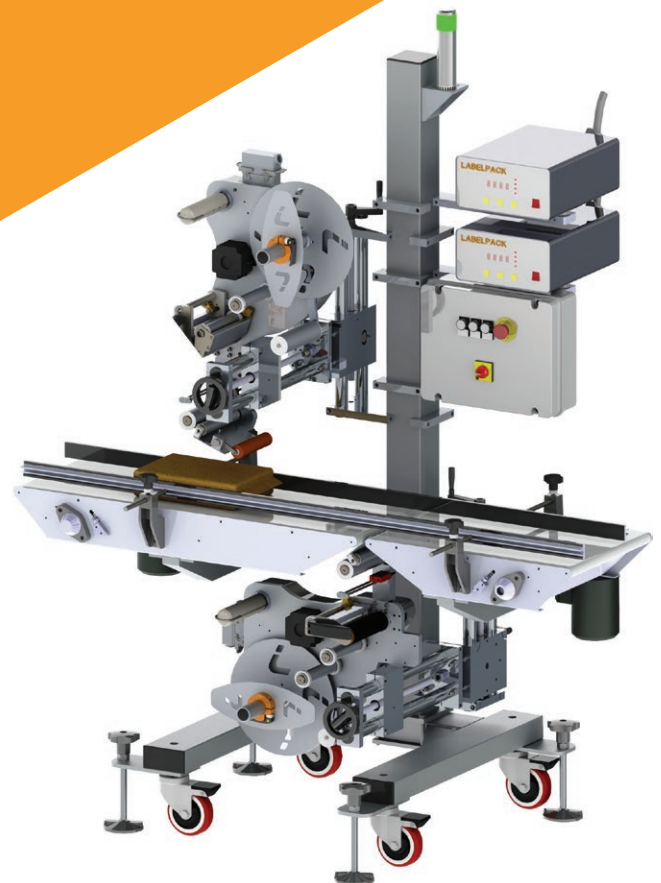- Approx dimensions: **1650 x 1200 x 1900 mm**

STANDARD FEATURES

Double unit LABELX JR 140 EW
Swing applicator roll
Double start photocell
Double conveying module with flat belt
COMPACT main frame in painted steel
Double horizontal and vertical microregulation unit

COMPACT TB-L conveyor module

Motorised hold-down device

APPLICATIONS AREAS

OPTIONAL ACCESSORIES

LABELX JR 250 EW
Hot foil and Thermal Transfer coding unit
Encoder for speed synchronisation
Pre-end of labels roll alarm
Stainless steel COMPACT structure
Sign lamp alarm

LABELPACK®
LABELLING EVOLUTION
www. labelpack.it

COMPACT WA

Automatic labelling systems
for cylindrical products.

COMPACT WA is particurarly suitable for application onto jars, flacons, bottles and cans.

- Max. speed: **3600 p/hour**
- Max. label width: **140 mm**
- Approx dimensions: **1650 x 1200 x 1400 mm**

STANDARD FEATURES

LABELX JR 140 EW
Start photocell
Conveying module with flat belt
Wrap around device
COMPACT main frame
Horizontal and vertical microregulation unit

Hot foil coding unit

Spacer by motorized weel

APPLICATIONS AREAS

OPTIONAL ACCESSORIES

LABELX JR 250 EW
Product separator device
Hot foil and Thermal Transfer coding unit
Encoder for speed synchronisation
Pre-end of labels roll alarm
Stainless steel COMPACT structure
Sign lamp alarm

LABELPACK
LABELLING EVOLUTION
www. labelpack.it