

MODULAR DS

Labelling system for front and back application.

Standard features

Max. speed	up to 10000 p/hour
Labelling module	Two (2) LABELX 140-250 ES
Max. label width	140-250 mm

Double swing applicator roll | Double horizontal and vertical micro regulation unit with numeric indicators | Conveying module with flat belt | Hold down device with brushless motor | Automatic speed synchronization | MODULAR main frame in painted steel (Stainless on request) | Centralized electronic control with colour Touch screen operator panel | PLC unit with memory of setting parameters



MODULAR WA

Labelling system for wrapping application.

Standard features

Max. speed	up to 10000 p/hour
Labelling module	LABELX 140 -250 ES
Max. label width	140-250 mm

Horizontal and vertical micro regulation unit with numeric indicators | Conveying module with flat belt | Wrap around device with AC motor plus inverter | Automatic speed synchronization | MODULAR main frame in painted steel (Stainless on request) | Centralized electronic control with colour Touch screen operator panel | PLC unit with memory of setting parameters



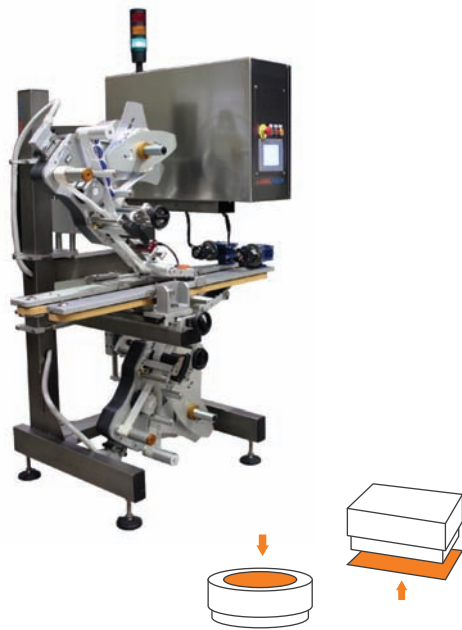
MODULAR WX

Labelling system for application onto cylindrical products in stop position.

Standard features

Max. speed	2400 p/hour
Labelling module	LABELX 140 -250 ES
Max. label width	140-250 mm

Horizontal and vertical micro regulation unit with numeric indicators | Conveying module with flat belt | Wrap around device on standing position with AC motor plus inverter and pneumatic activation | Wrap around device on standing position with AC motor plus inverter and pneumatic activation | Automatic speed synchronization | MODULAR main frame in painted steel (Stainless on request) | Centralized electronic control with colour Touch screen operator panel | PLC unit with memory of setting parameters



MODULAR TB

Labelling system for top and bottom application of flat products.

Standard features

Max. speed	up to 10000 p/hour
Labelling module	Two (2) LABELX 140 -250 ES
Max. label width	140-250 mm

Double swing applicator roll | Double horizontal and vertical micro regulation unit with numeric indicators | Conveying module with double lateral belt | Automatic speed synchronization | MODULAR main frame in painted steel (Stainless on request) | Centralized electronic control with colour Touch screen operator panel | PLC unit with memory of setting parameters



MODULAR BS

Labelling system for application onto the low side of flat products.

Standard features

Max. speed	up to 10000 p/hour
Labelling module	LABELX 140 -250 ES
Max. label width	140-250 mm

Swing applicator roll | Horizontal and vertical micro regulation unit with numeric indicators | Conveying module with double lateral belt | Automatic speed synchronization | MODULAR main frame in painted steel (Stainless on request) | Centralized electronic control with Touch screen operator panel | PLC unit with memory of setting parameters

ACCESSORIES

Pre-unwinding diameter 500



Orbital aligner



Thermal transfer coder



Inclined planes regulation

