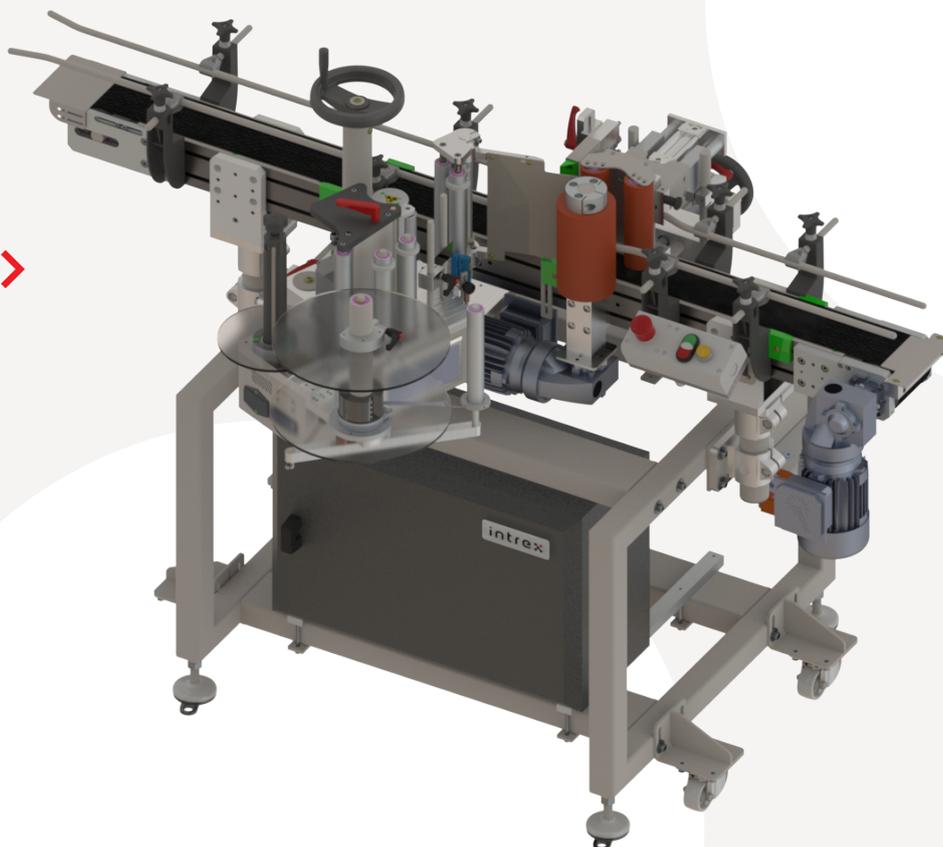# INTREX SET 1101

ENTRY–LEVEL LABELLING SYSTEM FOR CYLINDRICAL PRODUCTS

- Precise solution for labelling cylindrical products, such as bottles, cans, jars and more
- Capacity up to 50 products per minute
- Label height up to 160 mm
- High labelling precision
- Quick format parts changeover without tools
- Possibility to work as a standalone device and as a part of a line
- Compact design and small footprint
- Casters mounted to the frame, for easy machine transportation
- Ink–Jet, thermal transfer printer or laser integration for product coding and marking

The real maximum labelling speed depends on the label, capacity, type of the labelled product and the kind of application.
The label feeding precision depends on the label and the labelled product properties.

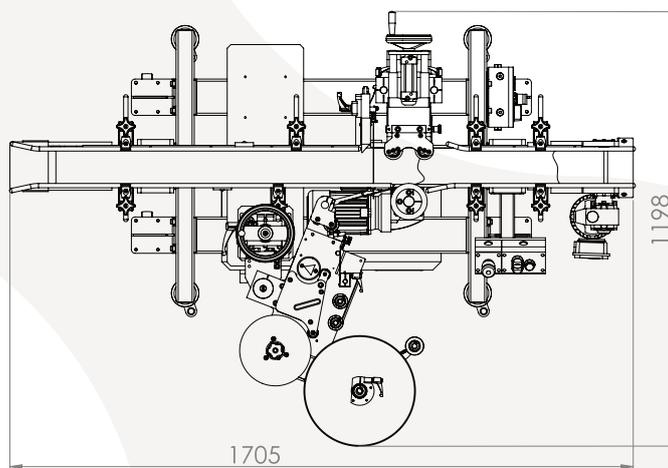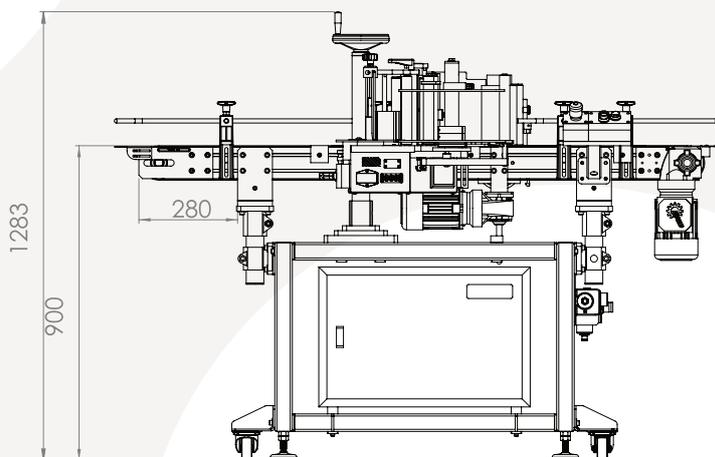| LABELLING HEAD	INTREX 100 + 90 300	INTREX 100+ 160 300
MAXIMUM LABEL WIDTH (HEIGHT ON THE PRODUCT)	90 mm	160 mm
MAXIMUM LABEL ROLL DIAMETER (UNWINDER)	300 mm (optional: 350 mm) thimble 40 mm or 76 mm	
LABEL SENSOR	Optical (optional: sensor for transparent labels)	
MAXIMUM CAPACITY	Up to 50 products per minute	
PRODUCT DIAMETER	Ø 30-100 mm	
INTREX SMART PANEL	Control panel integrated with labelling head, 16 labelling programs memory, easy adjustment of the labelling time (product rotation).	
CONVEYOR	Belt conveyor (width 100 mm, length 1500 mm)	
3 ROLL MODULE	Set of rubber pressure rollers, height 160 mm	
POWER SUPPLY	230 VAC, 50 Hz, compressed air: 0.6 MPa	

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