

Intrex SET 1101 Plus Modern Labelling System Cylindrical Products

This system is designed to precisely apply partial or wrap-round labels on cylindrical products of any kind: cans, bottles, jars, etc. The main factors are rapid machine changeovers and adjustments for different size of products. The modern control system is based on Austrian B&R equipment and our in-house designed software guarantees reliability and is user friendly. The graphical menu offers different access levels: operator, maintenance, service, etc. allowing you to maintain full control and fast modification of operational parameters. This machine can apply promotional labels or labels with additional information (e.g. new language version attached in a given place on the product).



Labelling head mount with smooth and precise vertical and angular position adjustment including graduated scales



Advanced intuitive menu on a clear full colour touch panel



Modern and fast INTREX 200+ labelling head



3 roller system, quick changeover system, driven by stepper motor

SET 1101 Plus Labelling System

- Ideal solution for production lines up to 60 products per minute
- Advanced control system with intuitive graphical menu allowing easy access to all parameters
- Flexibility and rapid changeovers High labelling precision Label application relative to the mark

Technical Specification

Labelling Head	INTREX 200+ 90 300	INTREX 200+ 160 300 I	INTREX 200+ 220 300
Maximum label width (height on the product)	90mm	160mm	220mm

Maximum diameter of a label roll (unwinder) - 300mm (option: 350mm), bobbin: 40mm or 76mm

Label sensor - Optical (option: ultrasonic for clear labels)

Maximum capacity - 60 products per minute

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Possible product diameter - 30mm to 100mm

Control system - B&R PLC, 5" full colour touch screen, up to 100 recipes/labelling program can be prepared and stored for future use, logins with different access rights, graphical help for control settings, saving machine logs, Internet remote access for service engineers

Conveyor - Belt conveyor, width: 100mm , length: 1500mm

Optional modules - Orientation sensor, in-feed queue sensor, out-feed jam sensor, low labels sensor, beacon, bracket for thermal transfer printer

Power supply - 230VAC, 50Hz, compressed air: 0.6 MPa

Chat To Our Expert Team For More

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