



The right choice

APL 85s: SINGLE STOP PALLET LABELING

The perfect solution for demanding end of line pallet codification. Designed for single stop pallet labeling.

PALLET LABELING

Print and apply labels with variable data in real time automatically on 1, 2 or 3 sides of pallets.

SMART LABELING

Label presence sensor, applied label detector and shovel adaptable to irregular surfaces. The equipment also has a verifying scanner.

SINGLE STOP PALLET LABELING

Labels 2 sides of pallets in one single stop. Speed up to 220 pallets/hour*.
*Depends on line speed and integration, type and number of labels applied (test carried out with 2-sided printing under optimal conditions)

INDUSTRIAL SAFETY

Incorporates a safety system that interrupts the labeling cycle if necessary to avoid injury to the operator.

CONNECTIVITY

ERP, MES, WMS, DBMS, etc. connectivity. Easy access to the input/output connection board.

DISPLAY HMI

10" color touch screen with user-friendly graphical interface to control all equipment parameters, displaying real-time information of the labeling process.

PRINT ENGINE

Compatible with any OEM print engine in the market (203dpi or 300dpi) depending on integration and labeling needs.

ACCESSIBLE CONSUMABLES

Easily accessible and quickly interchangeable consumables. Maximum label roll diameter 350mm.



APL85s: Single stop pallet labeling

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TECNHICAL FEATURES	
PRINT ENGINE	ZEBRA, SATO
PRINTING RESOLUTION	From 203 up to 300 dpi
LABEL ROLL	Max. diameter: Up to 350 mm / 13.8"
RIBBON ROLL	Max. Length: 600 m / 1.968 ft (depending on print engine specifications)
INTERFACE	RS232, USB, Ethernet, Wireless (optional)
DISPLAY	10" HMI
POWER SUPPLY	110 / 240 VAC, 50 / 60 Hz
WORKING TEMPERATURE	From + 4°C / 39.2 F up to 45°C / 113 F From + 4° / 39.2 F up to 70 °C / 158 F (Optional Cooling System)
HUMIDITY	Between 20-85% non-condensing

MODELS

APL85.1
1 Label
10 pallets / min



APL85.2
2 Labels
4 pallets / min



APL85.3
3 Labels
2 pallets / min



Due to our continuous improvement policy, our product specifications are subject to change without notice.

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Labeling, Coding & Marking

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