

Efficiently Manage Medication Labeling

Include RoboPharma's unique RoboLabel station at the end of any automated dispensing process to manage fast scan/verification, patient-specific or general package labeling, scan/verification, and complete order processing. All with a minimum amount of time and labor.

With RoboLabel, you get absolute confidence that the right label appears on the right package, and confirmed against the right prescription.

Three Functions At Once

- 1 Final prescription/order check
- 2 Rx label printing and application to the medication package
- 3 Patient order packaging (bag-label)

More Than Just Label Application

- Expandable, add more RoboLabel stations as your capacity grows.
- Each RoboLabel station technician can process 85-100 orders/hour (avg. 6 packs).
- Software only processes the exact quantity specified on the prescription.
- Operator decides the correct location to prevent blocked text or barcodes.
- Allows multiple labels for 1 item.
- Includes the final bag-label.
- Packages without barcodes can be processed manually.



How RoboLabel Works

- 1 Once the prescription has been entered into your PMR system, e.g., a bar code is printed and applied to the original prescription note identifying the prescription throughout the labeling process.
 - 2 Scan the prescription barcode with the RoboLabel scanner and feed the original prescription into the printer if applicable.. This initiates the RoboLabel process for that prescription.
 - 3 Scan the barcode on the first package, if the package is an unprocessed item from the prescription, then the correct label is immediately printed. In one smooth movement, the label is applied by passing the package across the label applicator.
- Note:** If a package does not have a barcode, you manually select the product from the display on the RoboLabel. RoboLabel will then print the label in the usual way.
- 4 Repeat until all the items on the prescription have been labeled.
 - 5 Once the labeling has been completed, a bag label can be printed which includes the option of a prescription summary.
 - 6 RoboLabel can also send the prescription information back to the PMR, allowing the patient history to be amended (if the PMR system supports this functionality).

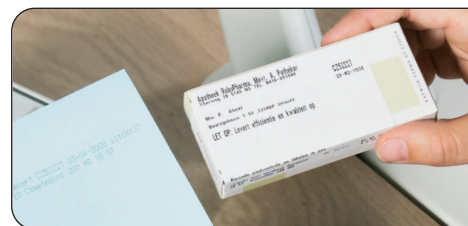


Label Specifics

- Size: 80 x 58 mm.
- Positioning: Consistently applied to cover a maximum of 2 sides of each package.
- Ease of use: All necessary information can be printed in one go, on one label.
- Customer focused: All information can be easily read, with the option to print larger customer – specific fields.
- Color: White standard, but can be customized with choice of colors and logo.
- Option to modify and customize any field (e.g., warnings, usage directions)

Special Features

- Can be used with torn, damaged and previously opened packages, including split packs.
- Large easy-to-read labels, with variable text entry fields.
- Option to preprint labels with customer formatting, color, logo.



Standard configuration

- RoboLabel
- Scanner
- Display

Options

- Endorsement printer

Software connection

RoboLabel can be interfaced with your pharmacy PMR system.



PHARMACY AUTOMATION



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