

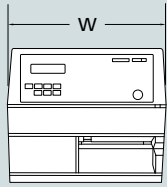


## AUTOLABEL: Barcode Labeler

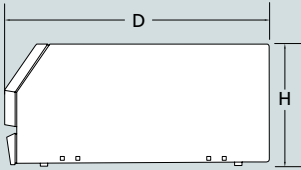
Specification Sheet

**The AutoLabel™ system** utilizes special, patent-pending transfer labels to ensure virtually 100% of your medications have a scan-ready bar code and a human-readable label.

## AUTOLABEL: Specifications



[ front view ]



[ side view ]

### AUTOLABEL DIMENSIONS

<b>Width:</b>	10.8" (275mm)
<b>Depth:</b>	19.0" (483mm)
<b>Height:</b>	9.4" (239mm)
<b>Weight:</b>	28.4lbs (12.88kg)

**AutoLabel's transferable Flag Label™** can be affixed to vials, ampoules, suppositories and other medications, ensuring the bar code remains with the package and linked to the administered dose. For example, the Flag Label on a vial allows part of the transferable label to move from the original container to the syringe, enabling accurate tracking and improved safety.

AutoLabel's Circle Labels are designed for all medication forms, including ointments, eye drops, and inhalers. Circle Labels can be removed from the original packaging on first use and affixed to the patient-ready medication container, eliminating separation from the original bar code. AutoLabel also integrates seamlessly with Talyst AutoPharm®3.

#### OPERATION

##### Environmental Operating Temperature:

+5°C to +40°C (+41°F to +104°F)  
Humidity 10 to 90%, non-condensing

**Display:** Back-lit LCD and 3 LED indicators

**Keypad:** Alpha-numeric keypad

**Graphics:** Supports PCX file format

##### Memory:

4MB Flash memory, 16MB SDRAM, 1 Compact Flash slot

**Interfaces:** EasyLAN 10/100BaseT internal Ethernet  
RS-232, up to 115.2 kB/s, USB 2.0

#### POWER

**Main Power:** 115 VAC, 10A, 50/60Hz;  
115/230VAC Auto-Switch with Power Factor Correction

Supplied Power Cord: IEC C13 to NEMA 5-15 (F)

\*Equipment must connect to an earthed mains socket outlet.

#### COMPLIANCE

CE (EN55022 Class A), FCC Class A, UL, CSA, C-Tick

##### Supported Symbolologies:

One-dimensional Codes: Codabar, Code 11, Code 39, Code 93, MSI(modified Plessey), Code 128, Code 128 Subset A-C, DUN-14/16, UPC/EAN Codes (EAN 8, EAN 13, UPC Version A, UPC Version E), EAN-128, EAN-128 Subset A-C\*, Industrial 2 of 5, Interleaved 2 of 5, Interleaved 2 of 5 A, Matrix 2 of 5\*, ISBT 128, Planet, Postnet, Straight 2 of 5\*, UCC-128 Serial Shipping Container Code, RSS, HIBC Code 39, HIBC Code 128, JIS-ITF  
Two-dimensional Codes: Aztec, Code 16K, Code 49, Data Matrix, MaxiCode, PDF417, QR Code, Micro PDF417, EAN.UCC Composite

#### CONSUMABLES

**Maximum Print Width:** 112mm (4.41 in)

**Media Thickness:** 60 to 170µm (2.4 to 6.7 mil)

**Barcode Flag Labels:** 200-00101-00 (2 rolls/case)

**Barcode Circle Labels:** 200-00401-00 (9 rolls/case)

**Barcode Flag Ribbons:** 200-00102-00 (6 rolls/case)

**Barcode Circle Ribbons:** 200-00402-00 (3 rolls/case)

**Usage Ratio:** 1 ribbon roll per 3 label rolls

## AUTOLABEL: Site Requirements

#### MINIMUM SPACE REQUIRED PER UNIT:

**Width:** 20"

**Depth:** 24"

**Counter Height:** 32"

Note: The complete AutoLabel system includes two printers. These components must be placed on flat surfaces capable of supporting 150 lbs minimum.