

APS-200 Series Labelers

Automatic Dual Head Pressure Sensitive Labeling Systems



Key Features:

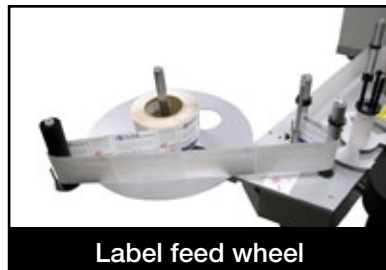
- Auto Label Learn™ (Automatic label setup)
- Label head dispenses up to 8" (20.3 cm) tall labels
- Touch screen control system with job memory
- Heavy duty construction for 3 shift operations
- Sanitary stainless steel frame
- Easy adjusting hand wheels for quick setup
- Fully synchronized conveyor / label head, with 8 different speed selections
- Height adjustable conveyor

Options:

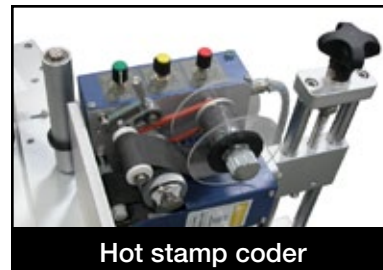
- Hot stamp date/lot Coder
- Alpha numeric starter kit
- Conical label head for conical bottles
- Pneumatic separator
- Clear label sensor
- Wheel separator
- Casters



Wrap Station



Label feed wheel



Hot stamp coder

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ACCUTEK
Packaging Equipment Companies, Inc.

APS-200 Series Labelers

Automatic Dual Head, Pressure Sensitive Labeling Systems

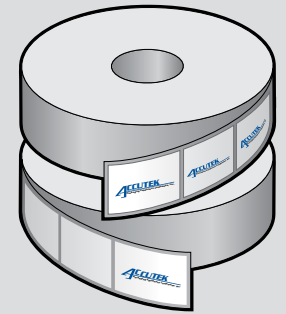
APS-200 Series Labelers are automatic labelers ideal for simultaneously applying front and back pressure sensitive labels to a container. The APS-200 Series can place labels up to 7.75" (19.5 cm) tall. Each automatic labeling system is self contained and easy to operate complete with a variety of standard features. Features such as, a high torque digital drive for ensuring precise label application with low maintenance operation. Variable speed conveyor for speeds up to 175¹ CPM. A tamp station for perfect edge application. And a non contact Photo Eye detection system for accurate timing and label placement. Depending on model typical options such as a wrap station and top hold down bars are actually standard components.



Examples of containers labeled with pressure sensitive labels.

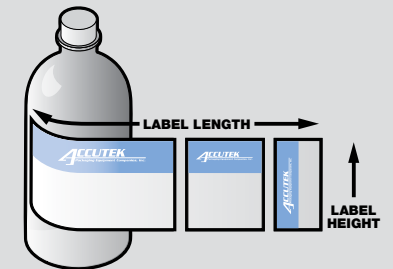
One of the best features of the Labelette APS-200 Series labelers is the included Auto Label Learn software. This easy to use program allows operators to make on the fly bottle and label adjustments using the touch screen controls. This feature will make your changes over easier and quicker helping to eliminate production down time.

With the ability to label plastic, metal, fiber, or glass containers the APS-200 Series Labelers are a great addition to any packaging line.



**Label Direction Front
Left Side OFF - Outside Peel**

**Label Direction Back
Right Side OFF - Outside Peel**



Label Dimentions

**Labelette
Labelers**®

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¹ Labeling speed is dependant on on operator, container dimentions, and label size.

APS-208

Automatic Labeler with 8" Dual Label Heads & Synchronized Top Hold Down Belt



Unit Specifications

Dimensions:	79" x 53" x 45" (200 cm x 135 cm x 114.5 cm)
Weight:	~575 lbs. (260 kg)
Electrical Requirements:	110 VAC, 10AMPS (220 VAC Optional)
Air Requirements:	None

Output

Labeling Speed:	Up to 175 CPM ¹
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Label Size

Label Length:	0.5" - 22" (1.25 cm - 55 cm) ²
Label Height:	0.75" - 7.75" (2 cm - 14.5 cm)
Labeling Direction:	(Front) Left side off - Outside peel (Back) Right side off - Outside peel

Included Extras

Components:	Tamp Station and Synchronized Top Hold Down Belt
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¹ Labeling speed is dependant on on operator, container dimentions, and label size.
² May required additional options for longer label lengths.

APS-218

Automatic Labeler with 8" Dual Label Heads and Wrap Station



Unit Specifications

Dimensions:	79" x 53" x 45" (200 cm x 135 cm x 114.5 cm)
Weight:	~575 lbs. (260 kg)
Electrical Requirements:	110 VAC, 10AMPS (220 VAC Optional)
Air Requirements:	None

Output

Labeling Speed:	Up to 175 CPM ¹
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Label Size

Label Length:	0.5" - 22" (1.25 cm - 55 cm) ²
Label Height:	0.75" - 7.75" (2 cm - 14.5 cm)
Labeling Direction:	(Front) Left side off - Outside peel (Back) Right side off - Outside peel

Included Extras

Components:	Tamp Station and Wrap Station
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¹ Labeling speed is dependant on on operator, container dimentions, and label size.
² May required additional options for longer label lengths.

APS-228

Automatic Labeler with 8" Dual Label Heads, Wrap Station, and Synchronized Top Hold Down Belt



Unit Specifications

Dimensions:	79" x 53" x 45" (200 cm x 135 cm x 114.5 cm)
Weight:	~575 lbs. (260 kg)
Electrical Requirements:	110 VAC, 10AMPS (220 VAC Optional)
Air Requirements:	None

Output

Labeling Speed:	Up to 175 CPM ¹
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Label Size

Label Length:	0.5" - 22" (1.25 cm - 55 cm) ²
Label Height:	0.75" - 7.75" (2 cm - 14.5 cm)
Labeling Direction:	(Front) Left side off - Outside peel (Back) Right side off - Outside peel

Included Extras

Components:	Tamp Station, Wrap Station, & Synchronized Top Hold Down Belt
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¹ Labeling speed is dependant on on operator, container dimenstions, and label size.
² May required additional options for longer label lengths.

Biner Ellison RL Series

High Speed Rotary Labeling Systems



Accutek also offers the Biner Ellison RL Series Rotary Labeling Systems. These high speed labeling systems are designed with high demand end users in mind. The RL Series can apply wrap-around, wipe-on, or front and back labels to a wide range of containers at speeds up to 600 CPM all the while maintaining precision product handling and precise label placement. If you would like to learn more contact a sales repretative for details.

B **BINER ELLISON**
High Speed Packaging Solutions
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