

## AP362 Label Applicator

AP362 is a semi-automatic labeling solution for cylindrical containers and many tapered containers, including bottles, cans, jars and tubes.



AP362 Label Applicator are the perfect semi-automatic labeling solutions for cylindrical containers as well as many tapered containers, including bottles, cans, jars and tubes.

### Features:

- Up to 1200 labels per hour
- Applies one or two labels
- LED display with counter
- Quick setup, easy operation
- 100-240 VAC



# PRIMERA TECHNOLOGY, INC.



The built-in spring-loaded pressure arm makes sure labels are applied firmly and without wrinkles. With an AP-Series Label Applicator, you'll apply labels faster and more accurately – helping to speed up your production and sell more of your products. AP360 is the base model. It quickly and efficiently applies single labels at a time. AP362 is the advanced model.

## Quick & Efficient

AP362 applies one or two different labels to a single container. A built-in LED counter and memory for up to nine front-to-back label offsets is also included.



PRIMERA  
TECHNOLOGY, INC.

© Primera Technology, Inc. All rights reserved. Primera and Eddie are registered trademarks of Primera Technology, Inc. All other trademarks are the property of their respective companies. Specifications are subjected to change without notice. All data and company names used in physical samples are fictitious. Product warranty may be different in Europe and Asia.

## AP362

### Specifications

<b>Container Width</b>	1" to 9.4" (25.4mm to 238mm)
<b>Container Diameter</b>	0.6" to 6.7" (15mm to 170mm)
<b>Container Shape</b>	Cylindrical and many tapered
<b>Supply Roll Diameter</b>	Up to 8" (203mm)
<b>Media Liner Width</b>	1" to 8.375" (25.4mm to 213mm)
<b>Supply Roll Core</b>	2" to 3" I.D. (51.8mm to 76.2mm)
<b>Electrical Rating</b>	12VDC, 5.0A
<b>Power Requirements</b>	100-240 VAC, 50/60 Hz, 60 watts
<b>Agency Certifications</b>	UL, UL-C, CE, FCC Class A
<b>Weight</b>	16 lbs. (7.26 kg)
<b>Dimensions</b>	13.4" W x 8.9" H x 12.9" D (340mm W x 226mm H x 328mm D)
<b>Gab Between Labels</b>	Recommended: 1/8" - 1/4" ( 3.175 mm - 6.3500 mm )
<b>Label Type</b>	Die cut with waste removed. Clear labels can be used. (Labels digitally die-cut on the LX610 are not compatible because the waste is not removed.)
<b>Label Thickness</b>	5 mil - 15 mil*
<b>Label + Adhesive Thickness</b>	2 mil - 10mil (smoothness will affect feeding - a liner that is too slippery or too thin will slip through the drive rollers)
<b>Wind Direction</b>	Wound out



Singapore (HQ)  
All ID Asia Pte Ltd  
+65 6778 0075  
enquiry@allid.com.sg  
www.allid.com.sg

Malaysia  
All ID Asia Sdn Bhd  
+603 8075 1888  
enquiry@allid.com.my  
www.allid.com.my

Indonesia  
PT All ID Indonesia  
+62 21 2248 4441  
enquiry@allid.co.id  
www.allid.co.id

Myanmar  
All ID Myanmar  
+959 77749 9949  
enquiry@allid.com.mm  
www.allid.com.mm

Philippines  
All ID Philippines Inc.  
+632 8775 1090  
enquiry@allid.com.ph  
www.allid.com.ph