AP-Series LABEL APPLICATORS







Compact Size Fit on desks and countertop



Application Speed Up to 1,500 containers per hour



Models for Flat and round containers available



Label RangeWorks with virtually any label material including clear labels



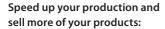
Accurate labelling – quick and easy

Label applicators are a core component of labelling machines and systems in the packaging industry and help to increase your production throughput. They are also known as labelling units and are used to apply and dispense self-adhesive labels in many different applications. Product and identification labels are applied easily, straight and without wrinkles or folds in exactly the desired location, giving finished products a highly professional look.

It is well known that the better and more professional your labels look, the more you will sell. This includes, that labels are also accurately labelled.

With quick setup and easy operation, the AP-Series Label Applicators significantly increase the number of containers that can be labelled per hour versus manually applying labels. With their compact size they fit on most desks and countertops and are built with heavy-duty sheet metal and steel for long product life.

The AP-Series Label Applicators are the perfect accessories for virtually any roll-wound label including clear labels, no matter the printing technology.



- 1. Insert the label roll and set the guides.
- 2. Place your container in the machine.
- 3. Pull the arm/press the footswitch/button and your label is applied.



DTM AP380e features a liner rewinder (for an organised production line)

What's in the box?

- Label applicator
- Instructions

More information Scan the QR code to see all videos related to the applicators.

Visit dtm-print.eu for detailed information.







DTM AP380e Label Applicator with Liner Rewinder

Apply labels at speeds of up to 1,500 containers/hour.

Key facts

- Features a liner rewinder that automatically rewinds the waste liner, keeping the production line clean and organised
- Operates with button or footswitch
- Enables two stop modes which stop the container either immediately or delayed after label application

AP380e is the advanced model, 30% faster than the AP360e and applies two different labels with variable spacing to a single container, perfect for alternating labels as used on e.g. wine bottles. A built-in LED counter, memory for up to nine front-to-back label offsets is also included as well as an integrated label rewinder.



We're all different and so are the products we want our labels to stick on. Therefore, don't hesitate to contact us for optional modifications on the AP-Series to make it fit your needs.



Technical Specifications – Comparison Table

AP550e LABEL APPLICATOR
1
Up to 500 containers per hour
Flat and many tapered
0.05 mm - 203 mm (0.002" - 8")
19 mm - 310 mm (0.75" - 12.2")*
0.05 mm - 203 mm (0.002" - 8")**
19 mm - 101.6 mm (0.75" - 4")
19 mm - 152.4 mm (0.75" - 6")
Up to 203 mm (8") OD with a 50.8 mm (2") to 76.2 mm (3") ID wound out, die-cut with waste removed, black mark or gap (clear labels require black mark)
Optical sensor
LED display with built-in up/down counter and number of saved jobs
Mode, Recall/Reset, Up, Down
100-240 V AC (50/60 Hz), 12 V DC, 5.0 A
Idle: 4.2 W Average: 20 W
UL, UL-C, CE, FCC Class A, RoHS, UKCA
10.9 kg
305 mm x 541mm x 256 mm - 391 mm
AP550e Label Applicator, instructions, universal power supply

36 months (after product registration, for devices purchased in EU/EFTA countries and UK)

Primera Technology, Inc.

Warranty

Manufacturer

^{*} Container may overhang platform to the front and/or either side.

^{**} Containers shorter than 20.3 mm may require adaptive spacers.



AP360e LABEL APPLICATOR	AP380e LABEL APPLICATOR
1	1 or 2 – front and back
Up to 1,200 containers per hour	Up to 1,500 containers per hour
Cylindrical and many tapered	
15 mm - 170 mm (0.6" - 6.7")	
25.4 mm - 238 mm (1" - 9.4")	
15 mm - 170 mm (0.6" - 6.7")	
19.1 mm - 209 mm (0.75" - 8.25")	
19.1 mm - 609.6 mm (0.75" - 24")	
Up to 203 mm (8") OD with a 50.8 mm (2") to 76.2 mm (3") ID wound out, die-cut	
Mechanical sensor	
-	LED display with built-in up/down counter and number of saved jobs
Footswitch	Footswitch, Push button, Mode, Recall/Reset, Up, Down
100-240 V AC (50/60 Hz), 12 V DC, 5.0 A	
Idle: 1.6 W Average: 20 W	
UL, UL-C, CE, FCC Class A, RoHS, UKCA	
7.26 kg	9.07 kg
340 mm x 226 mm x 328 mm	340 x 226 x 508 mm
AP360e Label Applicator, instructions, universal power supply	DTM AP380e Label Applicator, instructions, universal power supply
36 months (after product registration, for devices purchased in EU/EFTA countries and UK)	

Primera Technology, Inc.



DTM Print GmbH