



DTM AP380e Label Applicator

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AP380e Label Applicator is our most advanced label applicator for the precise semi-automatic labelling of cylindrical containers, including bottles, cans, jars and tubes.

This model features a built-in liner rewinder, a push button for easier operation by hand and increased speed for the most efficient label application.

How to best operate a label applicator depends on the working environment and work set up. That is different for each application. Sometimes it is more practical to start the labelling process by hand, sometimes better by foot. Keeping that in mind the DTM AP380e now also integrates a push button on the top of the device in addition to the familiar footswitch. The push button allows the user to operate the DTM AP380e by hand.



Apply labels quickly and precisely to all types of round containers

The integrated spring-loaded pressure arm ensures that the labels are applied firmly and wrinkle-free. With an AP Series Label Applicator, you can apply labels faster and more accurately, speed up your production and sell more products. Three models are available. AP360e is the base model. It quickly and efficiently applies single labels at a time. The AP380e is our most advanced model. It applies one or two different labels to a single container and has an integrated LED counter. It features a built-in liner rewinder and the fastest speeds for the most efficient label application.

Set-up and operation is fast and easy. Just:

1. Set the guides
2. Place your container in the machine
3. Press the footswitch or push button and your label is applied
4. Add the liner into the rewinder

Features

- Quick set-up and easy operation
- Integrated label liner rewinder
- Operates with push button or footswitch
- 30% faster than previous models – apply up to 1500 labels per hour
- Accurately applies labels to the front and back with variable spacing
- 5 container roller locations to provide an ideal position for every container

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Specifications

Number of Labels Dispensed per Trigger:	1 or 2 – front and back
Speed:	152 mm/s or up to 1500 containers per hour
Container Shape:	Cylindrical
Container Diameter:	15 mm - 170 mm (0.6" - 6.7")
Container Width:	25.4 mm - 238 mm (1" - 9.4")
Container Height:	15 - 170 mm (0.6 - 6.7")
Label Width:	19.1 mm - 209 mm (0.75" - 8.25")
Label Height:	19.1 - 609.6 mm (0.75 - 24")
Supply Roll:	up to 203 mm (8") OD with a 50.8 mm to 76.2 mm (2" to 3") ID wound out, die-cut
Sensor Type:	Mechanical Sensor
Indicator Lights:	LED Display with Built-in Up/Down Counter and Saved Jobs
Controls:	Footswitch, Push Button, Mode, Recall/Reset, Up, Down
Power Requirements:	100-240 V AC (50/60 Hz), 12 V DC, 5.0 A
Certifications:	UL, UL-C, CE, FCC Class A, RoHS
Weight:	9.07 kg
Dimensions (WxHxD):	340 x 226 x 508 mm
Gap between Labels:	Recommended: 3.175 mm - 6.35 mm (1/8" - 1/4")
Label Type:	Die cut with or without waste removed.
Liner Thickness:	2 mil - 10 mil (smoothness will affect feeding - a liner that is too slippery or too thin will slip through the drive rollers)
Label + Adhesive Thickness:	5 mil - 15 mil

AP380EN01 - Technical specifications are subject to change without notice.



Go to www.tascoshop.eu for the video or scan the QR-code.



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