

TOWA

No holes or special slits required in liner! Mech-sensor (exclusive label edge detector) mechanically senses label length.

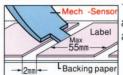


P65 LABEL APPLICATOR

SPARKS OF NEW TECHNOLOGY MECH-SENSOR WITH STRIKING NOVELTY

THE LABELLING STROKE IS UP TO 55mm.

No other conventional type label applicators assures proper and exact labelling like the AP65 series of TOWA LABEL APPLICATOR.



Mech -Sensor The Mech-Sensor adjusts label strokes automatically.







HOW TO USE

Open Label Holder, place label roll, push down Bottom Lever to open.



Close Bottom Cover, lock it firmly with Bottom Lever.



Cut backing paper, pulling it downwards carefully as arrow indicates.

Insert label sideways under transparent Label Pressor, turn

it back onto Bottom Cover,

then close Label Holder.



Pull machine toward you at the same speed with gripping motion.



NOTICE

- 1. Unneccessary to make feedslots on backing paper.
- Use only die-cut labels. Less than 50μm thickness labels and synthetic paper labels may not be dispensed.
- 3. The backside form of label roll and blue color backing paper is recommended.
- A cotton-swab moistended with Etyl-ALCOHOL, is recommended to wipe adhesive from Mech-Sensor

SPECIFICATIONS

MODEL	LABEL SIZE (mm)		MAX. OUTSIDE
	STROKE	WIDTH	DIAMETER (mm)
AP65-30	20-55	20-30	100
AP65-60	20-55	25-60	100
AP65-100	20-55	50-100	100

Please contact us if your shape labels seem difficult to dispense.

*We reserve the right to change specifications without notice for improvement

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