





A Mech-Sensor combines with a sensor that automatically detects labels of different strokes to eliminate the need for manual alignment when you load labels.

- For pre-printed general roll labels. No special (punched or slit or separators required.
- Supports use of label size from 18 x 20mm up to 60 x 1

t) labels					
100mm.	▲ Mech-Sensor				



MODEL	LABEL GAP(mm)	LABEL S	IZE(mm)	MAX. OUTSIDE	
		STROKE	WIDTH	DIAMETER (mm)	
APN-30	2-3	PN-30		20-30	
APN-60		18-60	25-60	100	
APN-100			50-100		

The Mech-Sensor catches the label and automatically detects the stroke for smooth

APN-60	2-3	18-60	25-60	100	feedin
APN-100		50-	50-100		









A new slidable Mech-Sensor provides support for round, oval, and other non-rectangular shape labels.

- For eye-catching labels of various shapes that appeal to customers.
- Supports use of the label size from 20 x 20mm up to 60 x 100mm. For pre-printed general roll labels. No special (punched or slit) labels or separators required.



▲ Slidable Mech-Sens



it is in the center of the label

MODEL	LABEL GAP(mm)	LABEL SIZE(mm)		MAX. OUTSIDE
MODEL		STROKE	WIDTH	DIAMETER(mm
APF-30	2-3		20-30	
APF-60		20-60	20-60	100
APF-100		0.000	20-100	



The smaller the label it is when you dispense, the more troublesome it becomes ..... It assures high performance for small labels.

The new type of a premium tool, APN10-30 assures high performance for samll labels.

- For pre-printed general roll labels. No special (punched or slit) labels or separators required.
- Supports use of label size from 10x30mm up to 60x30mm.

MODEL	LABEL GAP(mm)	LABEL SIZE(mm)		MAX. OUTSIDE
MODEL		STROKE	WIDTH	DIAMETER(mm
APN10-30	2-3	10-60	20-30	100

## Notice

- Labels must be more than 50 µm thick for all models.
- Some types of film, synthetic paper, and other special labels may not be supported.
- Please ask our distributor for details before using special labels.
- We reserve the right to change specifications without notice for improvement.

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