

## Needle and Iron Piece Detector

### APA-3000

SAS circuit built-in for detection of strayed needles



### SPECIAL FEATURES

- SAS circuit which enables stable operations to make dresses even in process of stitching together wearing accessories like fasteners, hooks, buttons. And that improves productivity.
- Detecting sensitivity is switchable according to sizes, kinds, quantities of wearing accessories which enhances detecting ability in lady's and gentleman's apparel.
- Note : please use wearing accessories corresponding to counter-measured standards (NC products) APA-3000i for Europe with CE-mark is also available.

### APPLICATIONS

Lady's ,gentleman's , children's wear

Others, strayed needles in general clothes

## SPECIFICATION

**Detecting method**

Permanent magnetic induction

**Detecting ability**

Max. 8~11 cm with a making pin

**Detecting area / Passing width**

14x55 cm

**Alarm device**

Lamp, buzzer

**Sensibility selector**

Electronic type, 3-step switching (LOW / MID / HIGH)

**Power source**

AC100V, 50/60 Hz

**Dimensions**

400(W)x70(H)x600(D) mm

**Weight**

12kg