

# NEEDLE DETECTOR

## HANDY TYPE HN-35W/HN-30S

# NEW

Antimicrobial



HN-35W

HN-30S

**Updated detection function**  
**Notice by light and buzzer**  
**Always keep clean by**  
**antimicrobial processing**

■ Detects iron pieces such as broken needle mixed in apparel products.  
■ Identification of detection position after iron pieces are detected by the Conveyor type needle detector or Table type needle detector.

### Features

- **φ0.8 mm steel ball is detected**  
This new handy type needle detector can detect φ0.8mm steel ball and is good for a steel pin
- **Easy to use with clean**  
New design and Antimicrobial processing, using long time with no stress
- **Detecting wider area (HN-35W)**  
Unit surface is wider and easy to detect by Spot/Wider sensitivity select switch
- **Sensitivity select switch(HN-30S)**  
The new handy type needle detector adopts Hi/Low sensitivity select switch
- **Battery save function**  
Under stand by, the battery mode is changed to save mode automatically, which saves battery consumption. When take it in hand, the machine starts automatically. New designed detecting circuit cuts electric power consumption.
- **Large size LED lamp and buzzer.**  
It's easy to check the detecting result by adapting large size LED lamp and buzzer.

**SIAA**  
**ISO 22196**  
**for KOHKIN**  
無機抗菌剤・練込  
本体  
JP0122538A0001X

Based on the results evaluated by ISO22196 method, SIAA is displayed on products with quality control and information disclosure according to Antimicrobial Product Technology Council guidelines.

Model	HN-35W	HN-30S
Detection Method	Magnetic induction	Magnetic induction
Detection Ability	φ0.8mm Sphere	Hi: φ0.8mm Sphere Low: φ1.0mm Sphere
Detection Area	Spot / Wide	.....
Alarm Method	Buzzer, LED lamp	Buzzer, LED lamp
Detecting Area	48mm(W)×93mm(L)	25mm(W)×50mm(L)
Power Supply	1.5V dry cell battery×2(AA)	1.5V dry cell battery×2(AA)
Dimension	56(W)×245(L)×67(H)mm	58(W)×195(L)×50(H)mm
Weight	300g	210g

※ Use non ferrous metal accessories for garments.

※ The specification is under standard test condition. We have no responsibility for needle chip, iron chip etc. Come out after detection under non-standard condition.

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