

SP-650C Suprena Convey or Belt Garment Cloting Textile Metal Needle Detector (SP-650C)



SP 650C



www.suprena-sewing.com

▪ Product Description

Auto Conveyor Model Needle Detector , Food Metal Detector
Product Usage

- 1, Detection broken needle and sewing products in ferromagnetic debris
- 2, Detection food, medicines containing ferromagnetic impurities.

3, Detection of chemical raw materials, rubber, paper in the mixed ferromagnetic substance

4, Detection of non-ferrous materials, such as copper, aluminum, stainless steel and iron contained in the debris.

This type needle metal detector of needle sensor, good stability, detects needle will automatically alarm, the return match in the production online.

Product Features

1.Cycled,9 pairs of scnsor,excellent anti-disturbance performance.

2.Based on LED bar displayed control panel.

3.Hi accuracy detection locating technology,LED indication.

4.Lovel setup indication and real-time scnsitivity display.

5.Optional conveying mode after alarm.

6.Optional automatical restart.

7.Reliability mechanical frame design,Hi stable during detection.

8.Designed for universal AC power supply,switch power supply.

Product Usage

The parameters