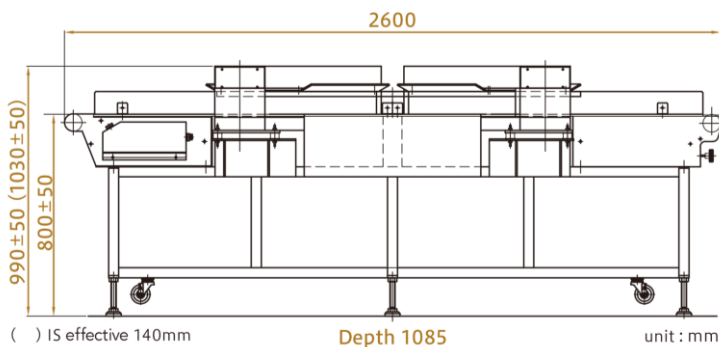
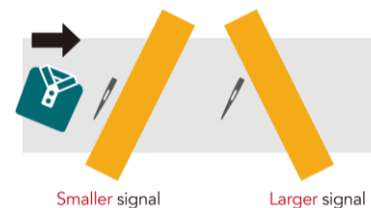


## Conveyer Type Needle Detector (for iron pieces) APA-6800W



Twin-head type



### SPECIAL FEATURES

- Placing sewing clothes on the conveyer table, and it will automatically stop moving when any strayed iron piece like broken needles is detected, so easy for everybody to get to know its existence.
- Detection is possible in state of Not only a piece of objects But also stacks or packages of objects which improve efficiency.
- A detective part is located in a tunnel-cave shape and so the detection sensibility does not differ in the thickness of objects which enables

even small part of needles like the broken tip of the needle of a sewing machine to be detected.

## APPLICATIONS

Detection of metallic needles or broken pieces, nails, cutlery in garments, sewing clothes, baby's wear, sports wear, food, medical material, half-finished, finished goods.

## SPECIFICATION

### Detecting method

Magnetic induction

### Detecting ability

Steel ball  $\phi 0.8, \phi 1.0, \phi 1.2, \phi 1.5, \phi 2.5$

### Detecting area / Passing width

600 mm

### Passing height

100mm standard (with guide: passing height 90mm)

140mm (with guide: passing height 130mm)

### Alarm device

Buzzer, lamp, belt stop (with backward run function)

### Belt speed

30m/min. (50Hz), 36min. (60Hz)

### Power source

AC100V 50/60Hz about 300VA

### Dimensions

970(D)×990±50(H)×2600(W) · · · detecting height 100mm

970(D)×1030±50(H)×2600(W) · · · detecting height 140mm

### Weight

about 350Kg

### Pass line

800±50mm

### Option

emergency stop SW, foot SW, remote SW

### note

Reversal-V-shape twin heads

### Other

メニュー

感度切替

感度編集

履歴

設定

戻る

点検

製品通過位置設定

0

左上

0

中上

0

右上

0

左中

0

中

0

右中

0

左下

0

中下

0

右下

通過位置を設定してください

キャンセル

感度調整 100

終了

戻る

検査履歴

日時	時刻	結果	不良	検出
2011-11-14	14:05:34	検出	1	LP125.071
2011-11-14	14:05:51	検出	1	LP126.072
2011-11-14	14:07:01	検出	1	LP156.073
2011-11-14	14:07:14	検出	1	LP206.074
2011-11-14	14:07:25	検出	1	LP247.075
2011-11-14	14:07:32	検出	1	LP154.076
2011-11-14	14:07:43	検出	1	LP136.077
2011-11-14	14:07:52	検出	1	LP133.078
2011-11-14	14:08:00	検出	1	LP146.079
2011-11-14	14:08:10	検出	1	LP102.0710

条件

集計

USB出力

中止

100.0%

戻る

検査

JP

No. 01 Feφ 1.0

検査中

良品数 0

検出数 0

検査数 0

メニュー

感度

履歴

点検

2012-11-15 13:12:02

パスワード

7

8

9

解除

4

5

6

クリア

1

2

3

決定

0

+/-

戻る

履歴

点検

2012-11-15 15:40:48