

NEEDLE DETECTING MACHINE

MODEL : HD-8350E



SPECIFICATION :

- Dimension :
11,840 x 1,220 x 1,190 mm
- Net weight : 320 Kg
- Detecting method :
Magnetic Induction
- Detecting ability : TW12-F
(12mm iron ball)
- Detecting width : 830mm
- Detecting height : 460mm
- Alarm method : Buzzer and the
alarm indicator twinkles
- Belt speed : 40m/min
- Power : AC110-230V,50-60HZ

FEATURES :

- ◆ It has performed well in the detecting big package case by the super-high sensor detecting system.
- ◆ Control the outside interference source by the electromagnetic tamper-proof system.
- ◆ Convenient for operator to find the broken needle by adopting auto detection positioning.
- ◆ Equipped with intelligent start-up device so that avoid starting the machine by pressing the start button.
- ◆ The operation is more stable by the heavy-duty frame.



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