

HD-380CE

NEEDLE DETECTOR SPECIAL FOR SHOES

PRODUCT FEATURES:

1. Adopt the latest powerful diamagnetism core, with high anti-interference ability;
2. The amount of qualified products, unqualified products and the total amount of products can be calculated respectively;
3. Applicable for big or small objects separately;
4. Automatically adjust the belt deviation, the belt will not be deflected; Has the alarm system when the belt leaves the normal track, to ensure the life of the belt as long as it can be;
5. With the design of environment protection concept, auto electricity saving;
6. With environment monitor and location indicator for broken needles and ferrous fragment;
7. Auto-alarm when broken needle and ferrous fragment is detected ;
8. Auto-return function, can adjust the return distance for big or small objects;
9. The machine can be placed anywhere in the shoe production line because its volume is small and its weight is light.

USAGE

HD-380E is specially used to detect the broken needle, shoe nail, iron wire, staple and other ferrous fragment left in the shoes or the accessories in the shoe production line. In the shoe production line, it is used to detect the finished shoe, outsole, vamp, and its accessories, to ensure the finished shoe without any broken needle or ferrous fragment.



TECHNICAL PARAMETER

Detecting Mode	: Magnetic Induction
Detecting Ability	: ϕ 1.00mm - ϕ 1.20mm Ferrous Fragment
Detecting Adjustment	: Step-less Adjustment
Detecting width	: 380mm
Detecting height	: 160mm (Standard type)
Alarm mode	: Beep and Lamp
Belt Speed	: (approx) 30m/min
Power supply	: Single-phase 220V, 50Hz
Rated Output	: (approx) 110w
Dimension	: 1140 (L) x 690 (W) x 800 (H)mm
Weight	: (approx) 120kg



HD-1900

CLOTH INSPECTION AND WINDING MACHINE

PRODUCT FEATURES:

Mainly used in textile, garment, printing and dyeing industries, to inspect and wind all types of fabric.

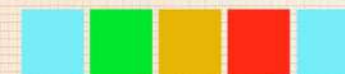
1. Compact structure, reasonable, nice appearance, easy operation.
2. Equipped with imported speed regulation of frequency conversion, Step-less speed adjustment in 0~ 80m/min to meet your inspection and winding requirements.
3. High-precision automatic edge control device, the cloth-rolling more neatly.
4. Excellent performance of the take-up tension control system, ensure the elastic cloth roll can be adjusted.
5. Equipped with the automatic-control measuring device, can convert between meter and yard.
6. Equipped with return-device and automatic rolling device, the detecting and rolling can be finished simultaneously.

USAGE

Mainly used in textile, garment, printing and dyeing industries, to inspect and wind all types of fabric.

TECHNICAL PARAMETER

Fa	Fabric width	: 1900mm - 2500mm
Fa	Fabric diameter	: $\leq \phi$ 400mm - 700mm
In	Inspecting speed	: 0-100m/min
Ec	Edge Correction type	: Mechanical
Ec	Edge Correction Accuracy	: $\pm$ 3mm
Mt	Measurement error	: $\leq$ 0.4%
Ba	Balanced Tension Adjustable Range	: 0 - 400N
Mi	Main Motor Power	: 1.5 - 3.7
Wt	Weight	: 1000kg (weight increase due to the fabric width)
Di	Dimension	: 2800 (L) x 1600 (W) x 2000 (H) mm



Note :

Due to keeping innovation, the specification and Machine pictures or color are subject to alteration without notice!

