

PRODUCT FEATURES

1. Adopt high-quality ABS shell, light and neat;
2. The amount of qualified products, unqualified products and the total amount of products can be calculated respectively;
3. Applicable for thick or super-thin objects separately;
4. Automatically adjust the deviation of belt, the belt will not be deflected;
5. Equipped with computerized start-and-stop device;
6. With the design of environment protection concept, auto electricity saving;
7. With environment monitor and location indicator for broken needle and ferrous fragment;
8. Auto-alarm and auto-return function;
9. With the function: set up high/low detecting precision;
10. Anti-interference and anti-seismic function, high stability and high sensitivity.

TECHNICAL PARAMETERS

Detecting Mode	: Magnetic Induction
Detecting Ability	: ϕ 1.00mm Ferrous Fragment
Detecting Adjustment	: Step-less Adjustment
Detecting width	: 600mm
Detecting height	: 100mm (Standard type)
Alarm mode	: Beep
Belt Speed	: (approx) 30m/min
Power supply	: Single-phase 220V, 50Hz
Rated Output	: (approx) 110w
Dimension	: 1650 (L) x 1050(W) x 900(H)mm
Weight	: (approx) 190kg

HD-650CE

HD-650CE INTELLIGENT ANTI-INTERFERENCE NEEDLE DETECTOR



PRODUCT FEATURES

It is mainly used in shoe-making process according to the characters of shoe production line. To detect the instep, insole, outsole and finished shoes.

1. Adopt the latest antimagnetic machine core and imported device, with anti-magnetic interference, anti-vibration and good corrosion resistance;
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 deflect; 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 or ferrous fragment is detected ;
8. Auto-return function, can adjust the return distance for big or small objects;
9. Detecting height is the same as the size of package of 19# shoes, so it is usually used for quality control of finished shoes.



HD-780CE

HD-780CE NEEDLE DETECTOR SPECIAL FOR SHOE-MAKING

TECHNICAL PARAMETERS

Detecting Mode	: Magnetic Induction
Detecting Ability	: ϕ 1.20mm Ferrous Fragment
Detecting Adjustment	: Step-less Adjustment
Detecting width	: 600mm
Detecting height	: 160mm (Standard type)
Alarm mode	: Beep
Belt Speed	: (approx) 30m/min
Power supply	: Single-phase 220V, 50Hz
Rated Output	: (approx) 110w
Dimension	: 1650 (L) x 1050(W) x 900(H)mm
Weight	: (approx) 250kg

Note :

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

