



HD-2650CE

HIGH ACCURACY DOUBLE-HEAD MULTIPLEX NEEDLE DETECTOR

Adopt the latest computer-control system and the double-head multiplex detecting, effectively improve the detection efficiency and accuracy, avoid any unqualified products with ferrous fragment to pass through.

1. Adopt double-head multiplex sensor detecting technology, to improve the detection efficiency and accuracy;
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 deviation of the 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. The return distance can be set at will;
9. Anti-interference and anti-seismic function, high stability and high sensitivity.



Technical Parameter

Detecting Mode	: Magnetic Induction
Detecting Ability	: ϕ 0.6mm – 0.80mm Ferrous Fragment
Detecting Adjustment	: Step-less Adjustment
Detecting width	: 600mm
Detecting height	: 100mm (Standard type)
Alarm mode	: Beep and Lamp
Belt Speed	: (approx) 30m/min
Power supply	: Single-phase 220V, 50Hz
Rated Output	: (approx) 165W
Dimension	: 2250 (L) x 1050(W) x 900(H)mm
Weight	: (approx) 360kg

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

