

HD-2650CE Needle Detector

Characteristics:

1. This machine adopts double-head multiplex sensor detecting and has improved the detecting efficiency and detecting accuracy;
2. It can calculate the qualified products, rejects and total amount;
3. It can detect the thick materials and super thin materials;
4. This machine is equipped with automatic adjusting apparatus which can correct the conveyor.
5. The apparatus of fully computer-control automatic switch can prevent pushing the start button frequently;
6. With environment-saving principle, it has automatic power-saving function;
7. With environment interference indicator and broken-needle indicator;
8. Automatic alarm of broken needle, and automatic return, the distance of return can be set at will;



Parameter:

Detecting Mode	: Magnetic Induction
Detecting Capacity	: iron ball ϕ 0.8mm – 1.00mm
Sensitivity set	: Stepless
Detecting width	: 600mm
Detecting height	: 100mm
Alarm mode	: Sound and light alarm
Conveyor speed	: about 30m/min
Power	: Single-phase 220V, 50Hz
Consumed power	: about 165W
Dimension	: 2250 (L) x 1050(W) x 900(H)mm
Weight	: about 360kg

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