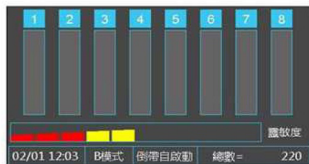


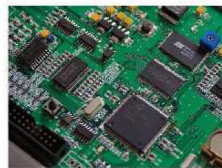
Designed for textile and garments industry.

FEATURES

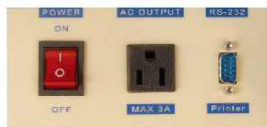
- Cycled, 8 pairs of magnetic sensor, excellent anti-disturbance
- Innovation detection technology widely improves the sensitivity uniformity in the channel
- High accuracy detection location technology, LED indication
- Level setup indication and real-time sensitivity display
- Optional conveying mode after alarm
- Optional automatically restart
- Each group sensitivity of the probe with independent control and parameter adjustment
- Optional U disk output and the network interconnection ability



System Menu



High speed CPU control circuit



Control Panel



Report System

SPECIFICATIONS

Model	NDC-K
Detection method	Magnetic induction
Detection sensitivity	0.8mm steel to small scissors
Detection adjustment	10 steps
Detection width	600mm
Alarm method	Buzzer
Belt speed	32m/min
Power source	AC100-240V 50-60Hz
Rated output	Appr 90W
Dimension(L*W*H)	1650mm × 1050mm × 970mm
Weight	Appr 240Kg

SENSITIVITY

Height	Detection Sensibility	Remark
120mm	0.8mm steel to small scissors	Standard type
160mm	1.0mm steel to small scissors	Option at Factory
180mm	1.5mm steel to small scissors	Option at Factory
200mm	2.0mm steel to small scissors	Option at Factory

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