





FEATURES

- Cycled magnetic sensor, excellent anti-disturbance
- High accuracy detection location technology, LED indication
- Use LCD screen technology and based on multi-language operation system
- Level setup indication and real-time sensitivity display
- Optional conveying mode after alarm
- Optional automatically restart
- Reliability mechanical frame design, High stable during detection
- Designed for universal AC power source supply, switch power supply

SPECIFICATIONS

Model	NF-5	
Detection method	Magnetic induction	
Detection sensitivity	0.8mm steel to samll scissors	
Detection adjustment	MAX.100 steps/channel	
Detection width	350mm	
Alarm method	Buzzer	
Belt speed	24m/min	
Power source	AC100-240V 50-60Hz	
Rated output	Appr 90 W	
Dimension (L*W*H)	1200mm(L)*860mm(W)*970mm(H)	
Weight	Apprx 200 Kg	







SENSITIVITY

Height	Detection Sensibility	Remark
120mm	0.8mm steel to small scissors	Standard type
180mm	1.2mm steel to small scissors	Option at Factory