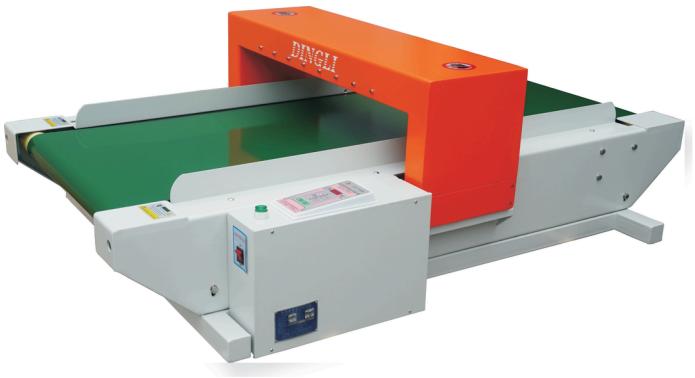
MODEL

JZQ-710(K)

Shoe Factory Assembly Line Needle Detector

FOR FOOTWEAR PRODUCTION LINES, UPPERS, SOLES AND INSOLES



APPLICATIONS

Assembly line · Shoe uppers · Soles · Shoe materials · Insoles

SPECIFICATIONS

Name	Shoe factory assembly line needle detector
Model	JZQ-710(K)
Spec. code	6015
Aperture width	600 mm
Aperture height	150 mm
Sensitivity	Ferrous metal Fe ≥ ϕ1.2 mm
Effective aperture width	600 mm
Effective aperture height	150 mm
Load capacity	15 kg per pass
Belt direction	Left to right
Max. belt speed	35 m/min
Belt material	Needle-detector-grade belt
Operation	Push-button control panel
Power supply	AC 220 V / 50 Hz
Power	100 W
Alarm	Buzzer alarm; belt stops when metal is detected
Dimensions	1600 × 1040 × 500 mm
Net weight	150 kg

COMPANY PROFILE

DINGLI was founded in 1998 and is one of the drafters of China's light-industry standard for needle detectors. We build needle detectors, metal detectors and weight-grading machines for the food, pharmaceutical, medical device, chemical, apparel and toy industries.

NOTES

1. Sensitivity figures are for reference only; verify by testing.
2. Custom specifications are available on request.
3. Production lead time: 5 working days.
4. Sensitivity depends on the product being inspected (moisture, salt content and temperature) and on-site conditions such as vibration and electromagnetic interference.

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