

METAL DETECTOR FOR BISCUITS

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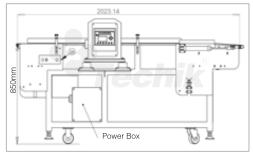
Professional metal detection in bakery, special design for the concrete biscuit production line, high sensitivity and stability detection of Ferrous metal(Fe), Non–Ferrous metals(Copper, Aluminum) and Stainless Steel.

Metal Detector IMD-I-B Series

- Seamless connection for docking with the various types of production lines
- Unique design of pneumatic retracting band type rejecter, parallel reject ing to prevent the products from being disordered.
- · High temperature resistance.
- · Simple to disassemble, easy to clean .

Model		IMD-I-B		
Specifications		60、80、100、120		
Detection Width		600mm、800mm、1000mm、1200mm		
Detection Height		50~80mm	200mm	
Sensitivity	Fe	Ф0.8mm	Φ1.2mm	
	SUS304	Φ1.5mm	Ф2.0mm	
Belt Width		560mm、760mm、960mm、1160mm		
Conveyor Belt		Food Grade PVC(PU and Chain Conveyor optional)		
Belt Speed		Fixed 15m/min (Variable speed is optional)		
Rejecter		Pneumatic Retracting Band Type		
Power Supply		AC220V (Optional)		
Main Material		SUS304		





Note:

- 1 The technical parameter above namely is the result of sensitivity by detecting only the test sample on the belt. The sensitivity would be affected according to the products being detected, working condition and also the different positions the metal mixed with.
- 2 Requirements for different sizes by customers can be fulfilled.

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