

Vesmach

YOUR BAKERY SOLUTIONS PROVIDER

Product Name:

Metal Detector

with Slide Down Channel and Flap Forward Reject

MODEL: MD3010 and Conveyor BCP120

Features:

- Inspect and reject the suspicious product that may be contaminated with foreign metal objects
- Conveyor base platform is stainless steel; Thin solid plastic belt



Purpose:

This machine is installed in food processing to identify and detect hazards from metal contamination

Specifications

I MD3010

Power	220V, 60hz, 1PH
Aperture	W 30 x H 10
Aperture Height	8cm
Highest Sensitivity	0.7mm ψ (Fe), 1.5mm ψ
Alarming Signals	Red LED & siren sound
Reject Interface	Dry contact (relay) for stopping conveyor

Specifications

I Conveyor BCP120

Output Length	46 cm
Slide Down Channel	L 118cm
Reject Device	L 36cm
Load Capacity	max 1 ton/hr
Sliding Directions	Right to Left
Reject Device	Flap forward reject device
Dimensions	L 140 x 29 x 7 H 108