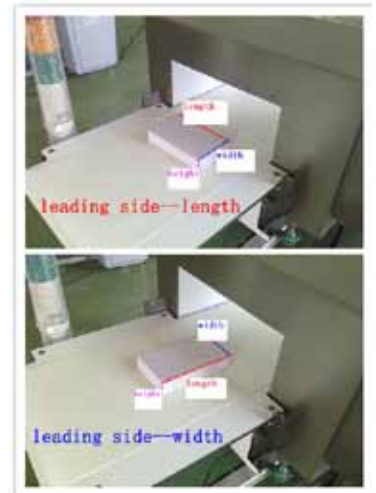


# XTRAVAC

Providing Quality with Economical Solutions

## XtraVac • MDM4121 Belted Metal Detector



The XtraVac MDM4121 is designed for larger product size, medium speed product lines. The Metal Detector detects Ferrous, Non Ferrous and Stainless steel. Conveyor-type metal detector for food processing, pharmaceutical, or chemical industries. The MDM4121 accurately inspects food products, bulk powder or granular materials.

### FEATURES & BENEFITS:

- Accurate product scanning for consumer safety
- Achieve reliable product quality
- Hygienic white PU belt
- Easy to clean-sanitize
- Stainless steel frame construction
- Simple and safe to operate
- Output mode belt stop
- Protects equipment from damage
- Reduces product recall
- Complies with food quality standards

### DETAILS:

- Tunnel size: 450 x 250 mm (WxH)
- Pass-through area: 410 x 210 mm (WxH)
- Detecting accuracy: FE $\phi$  1.5 mm, SUS $\phi$  2.5 mm
- Conveyor belt speed: 30 m/min
- Transmission capacity: 50 kg
- Power: 450 W
- Machine dimensions - 70.8 x 43.3 x 59 in - 837 lbs  
1800 x 1100 x 1500 mm 380 kg
- Shipping dimensions - 76.7 x 42 x 53 in - 1036 lbs  
1950 x 1070 x 1350 mm - 470 kg

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