

# Metal Detector

## IMD-I-M



### Application:

It can be used after some pharmaceutical equipment such as the tablet press, the capsule filling machine and the sieve machine.

### Features:

- 1 High frequency running mode, greatly enhance the detection sensitivity.
- 2 Accurate and efficient rejecter, minimize material waste.
- 3 Comply with pharmaceutical regulations and standards, its manufacture is in accordance with the GMP standard
- 4 Touch-screen displays, easy to set up and operate
- 5 The height and angle of the device can be easily adjusted, casters ensure easy to move

Model		IMD-I-M		
Detection Width		70mm	100mm	150mm
Detection Height		20mm	25mm	35mm
Sensitivity	Fe	$\geq \Phi 0.6\text{mm}$		
	SUS304	$\geq \Phi 0.8\text{mm}$		
Display Mode		TFT Touch Screen		
Operation Mode		Touch Input		
Product Storage Quantity		99kinds		
Channel Material		Food Grade Plexiglass		
Alarm		Automatically Rejected		
PowerSupply		AC220V (Optional)		
Pressure RRequirements		0.5Mpa $\geq$		
Main Material		SUS304		

### Note:

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

