903 DRUG SEPARATION
PHARMACEUTICAL METAL SEPARATOR











Product Features

- ☑ It is applied to the detection and separation of materials by gravity drop
- ☑ It has learning functions, product effect suppression functions, and can adapt to the detection of different products
- ☑ It has the function of storing 200 types of products and can quickly change product parameters
- ☑ The frame structure is suitable for cleaning the body part, with a tight structure and easy installation
- ☑ The characteristics of the materials to be detected in the area: bulk materials, thin sheets, fibrous. Powdered granules (size less than 8MM)
- ☑ Alarm method: Sound and light alarm
- ☑ Equipped with an air filter
- ☑ Optional quick connectors and airtight flanges enable quick installation and disassembly
- ☑ Protection grade :IP65
- ☑ Rapid rejection through the rejection system can reduce material loss. It will not interfere with the normal production process
- ☑ Multiple diameters are available, and the models meet all practical applications. (Product specifications) Precision requirements, working flow rate

Technical parameters

Model	JD-903 Pharmaceutical Metal Separator
Cutting diameter	Φ35mm
Detection accuracy	Φ0.3mm
Processing capacity	Approximately 10,000 to 15,000 granules (tablets) per minute
Working voltage	AC220V±10%, 50-60Hz(Customizable AC110V or AC380V)
Ambient temperature	-10~+80℃
Compressed air	4-7Bar