



General specifications

PHYSICAL SPECIFICATIONS	
Specifications	P150
Detection Diameter	150 mm
Detection Sensitivity (without product)	Fe: $\phi 0.6\text{mm}$; Sus304: $\phi 1.2\text{mm}$ Non-Fe: 1.0mm
result Detection Capacity	10 t/h (this detection capacity is the of desity 1000kg/m ³)
Rejector	Active Flapper Rejector
Operation Panel	Key Press Button LCD Panel
Product Memory	60 Kinds
Pressure requirements	$\geq 0.5\text{Mpa}$
Environment	Temperature 10-40°C, humidity less than 85% (avoid freezing condensation.
Power Supply	AC220V 50/60Hz
Finishing	Sand-Blasted Finishing
Other Function	Remote Data Transfer via Ethernet Port; Dual Frequency
Advantages	The machine is suitable for the powder, granule or other forms of product
	Compact design, small occupied space
	Rapid rejecting mechanism, reducing the waste of the materials
	In line with the GMP requirements
	Special design , anti interference

Product highlights

High Efficiency

- 1.The sensitivity is in the empty state, and the actual sensitivity is relative with factory environment and product effect.
- 2.Detecting volume per hour is relative with product weight, the valve of the table refer to a density is 1000kg/m³.
- 3.The products of different specification can be ordered according to customer's special requirements.

