

PHARMACEUTICAL METAL DETECTOR

FEATURES

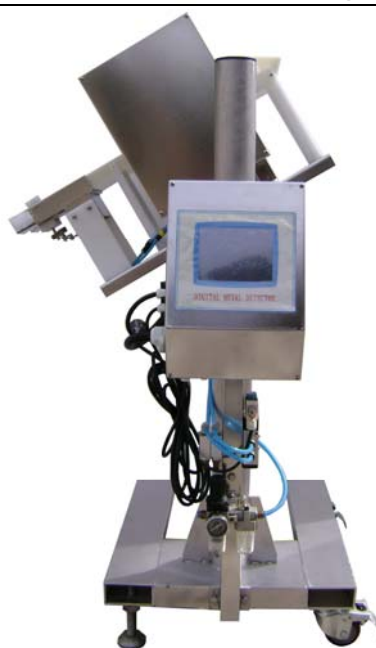
- Color Touch Screen LCD operation system, easy to operate
- Digital processing technology, high Sensitive to all kinds of metals
- Advanced product auto-learn function
- 32 Product Preset, easy to edit and recall
- Multi-Functional Operation Interface
- Quick auto reject system
- Multi-Languages operation system
- Structure is stainless steel 316 & 304

APPLICATION

- Used to detect metals in capsules or tablets in pharmaceutical factories
- Used to quality control in pharmaceutical industry

SPECIFICATION

Model No.	MD-25
Aperture Size	139mm(W)x40mm(H)
Sensitivity	Fe Φ 0.4mm; Non-Fe Φ 0.6mm; SUS316 Φ 0.8mm
Hopper Size	120mm(W)x25mm(H)
Hopper Height	800mm-1300mm(Adjustable)
Alarm Method	Sound Alarm with Automatic rejector
Working Environment	Working Temperature: - 5°C- 40 °C
Power Source	AC220V \pm 7%; 50Hz;1P
Dimension	730mm(L)x730mm(W)x1150mm(H)
Packing Size	830mm(L)x830mm(W)x1350mm(H)
Weight	N.W.: 100kg; G.W.: 120KG



PHARMACEUTICAL METAL DETECTOR

FEATURES

- Digital processing technology, high Sensitive to all kinds of metals
- Advanced product auto-learn function
- 32 Product Preset, easy to edit and recall
- Multi-Functional Operation Interface
- Simple and easy maintenance conveyor
- Multi-Languages operation system
- Multi-Frequencies for option
- Stainless Steel structure

APPLICATION

- Used to detect to detect bottles with powder, capsule, tablets etc. in pharmaceutical factories.
- Used to quality control in pharmaceutical industry

SPECIFICATION

Model No.	SBI-1116
Aperture Size	110mm(W)x160mm(H)
Sensitivity	Fe Φ 0.5mm; Non-Fe Φ 0.7mm; SUS316 Φ 1.0mm
Belt Material / Width	PU White Belt / 60mm
Belt Speed	2m/min.-13m/min. (Adjustable)
Alarm Method	Sound Alarm & Belt Stop
Working Environment	Working Temperature: - 5 °C- 40 °C
Power Source	AC220V \pm 7%; 50Hz;1P
Dimension	1015mm(L)x490mm(W)x1030mm(H)
Packing Size	1115mm(L)x590mm(W)x1230mm(H)
Weight	N.W.: 90kg; G.W.: 110KG



PHARMACEUTICAL CHECK WEIGHER

FEATURES

- 7" Color LCD touch screen display and easy to operate
- Germany HBM Load Cell to insure accuracy
- 20 Product preset and easy to edit and recall
- Password Protect all the parameters
- Automatic Zero-Tracking
- Data collection via U-disk or Connect with PC for option
- Quick-locking and fixing make conveyor is easy to be assembled, checked and cleaned.
- Protect Class IP65, IP66 for option
- Stainless steel structure

APPLICATION

- Used to online check pharmaceutical product's weight in pharmaceutical factories
- Used to check whether user manual packed in medicine box or not

SPECIFICATION

Model No.	CW-05N
Weighing Range	6g-500g
Speed	Max. 100pcs/min.
Accuracy	±0.2g
Belt Width	145mm
Weighing Table Size	435mm(L)x193mm(W)
Reject System	Air Pusher/ Air Jet
Working Conditions	Temperature 0 °C - 40 °C
Air Source	0.4-0.8Mpa;4L/min.
Power Source	AC220V±10%; 50Hz; 1P;10A
Dimension	1110mm(L)x560mm(W)x1250mm(H)

Remarks: Detection Speed and Accuracy depend on product's weight, size and convey mode, working environment etc.



CAPSULE CHECK WEIGHER

FEATURES

- Capsule Check Weigher can auto-checks every piece of capsule with fast and high-precision weighing. After automatic filtration according to requirements of medicine weight, it rejects ineligible capsules automatically, separate eligible and ineligible capsules and deliver them to different channels.
- Capsule Check Weigher ensures that each piece of capsule is controlled within the specified range during the whole process of medicine production. In order to achieve stable, reliable and easy operation effects, the equipment adopts micro-weighing sensor system and uses PLC to do high-speed count and control. Its man-machine interface is used to set working parameter and automatically tracks and records relevant parameter. Meantime touch screen displays output information of eligible and ineligible products by auto-statistics.
- Capsule Check Weigher is indispensable inspection equipment for capsule preparation manufacturers in quality assurance system.

SPECIFICATION

Model No.	CW-3000II	CW-3000III
Capsule Size	00 # ~ 5#	00 # ~ 5#
Speed	60,000pcs/hour	80,000pcs/hour
Weighing Range	20-2,000mg	20-2,000mg
Accuracy	±3mg	±3mg
Power Source	AC220V;50Hz;1P	AC220V;50Hz;1P
Power	0.5kw	0.5kw
Dimension(WxDxH)	760mm×850mm×1550mm	880mm×850mm×1550mm

