



Parameters

Detection tunnelheight (mm)		100	120	150	200	250	300	350
	Fe (φmm)	≥0.7 mm	≥0.8 mm	≥1.0 mm	≥1.5 mm	≥2.0 mm	≥2.5 mm	≥3.0 mm
Sensitivity	Non-Fe (φmm)	≥1.2 mm	≥1.5 mm	≥1.8 mm	≥2.0 mm	≥2.5 mm	≥2.8 mm	≥3.7 mm
	304 SUS (φmm)	≥1.5 mm	≥2.0 mm	≥2.0 mm	≥2.5 mm	≥3.0 mm	≥3.3 mm	≥4.3 mm
Conveying speed	25-30m/min (adjustable)							
Power supply	AC: 220V±10% 50Hz		120W					
Detection tunnel width	400 mm(W) (Or customized)							
Detection tunnel height	100-200 (mm) (Or customized)							
Dimension	1400mm(L)*820mm(W)*900mm(H)							
Rejection method	Pusher .flap ,air ,etc (needs customization)							
Storage parameters	100pcs							
Not:	The above detection sensitivity is in the state of empty machine.The actual detection sensitivity is affected by the product and environmentand will change due to the different position of metal mixing.							

Product Feature

A new generation of digital metal detector,one-button fast automatic productsetting function,100 kinds of product parameter memory function. can detectmetal foreign bodies, adopt european and American standard design, the whole machine design meets the requirements of food machinery, suitable forconnection line detection operations.

- 1.The core part is carefully researched and developed with advanced digital technology and original imported chips. The inner part of the detection coil is formed in one time by filling and sealing, which has the characteristics of high detection accuracy, stable performance and strong resistance to external interference.
- 2.It has the automatic learning function of product effect, the production effect is filtered, and the stainless steel and non-ferrous copper samples can still be tested after being packaged with aluminum foil.
- 3.Counter-inspection: food packaging, helmets, mosquito-repellent incense, mobile phone card pins, packaging boxes, printed materials and other products that need to be filled with metal accessories, desiccants, deoxidizers, etc. are detected for missing packaging. (This function needs to be customized)



Office Line
+6 03-8066 8482
+6 03-8060 2818



Hot Line
+6 019-348 1168
+6 013-234 6821



Email
sales@vshgroup.com.my



No.93, Jalan BP 7/2, Bandar Bukit Puchong, 47120 Puchong, Selangor.

