

COMBO METAL DETECTOR & CHECKWEIGHER

Widely used in package workshop with compact space

Checkweigher IMC Series

- · Compact design, saving space and installation cost.
- Metal detector and checkweigher is perfectly connected in one frame, to achieve lowest require ments of the production line and install the machine in workshop conveniently and effectively.



Model		IMC-230L					
Detecting Range		20~2000g					
Scale Interval		0.1g					
Accuracy(3σ)		±0.2g					
Detecting Speed(Max speed)		155pcs/min					
Maximum Belt Speed		70m/min					
The Weighed Product Size	Width	220mm					
	Length	350mm					
	Height	70mm	110mm	140mm	170mm		
Weigher Platform Size	Width	230mm					
	Length	450mm					
	Height	80mm	120mm	150mm	180mm		
Sensitivity	Fe	Φ0.5mm	Ф0.7mm	Ф0.7mm	Ф0.7mm		
	SUS	Φ1.2mm	Φ1.5mm	Φ1.5mm	Ф2.0mm		
Product Storage Quantity		100 kinds					
Segments Number of Sorting		2 or 3					
Rejecter		Rejecter Optional					
Power Supply		AC220V (Optional)					
Degree of Protection		IP30/IP54/IP66					
Body Material		Stainless Steel (SUS304)					

VVP Weigh Pack Electrical



Detecting Range 20~5000g					•••			
Scale Interval 0.2g Accuracy(3σ) ± 0.5g Detecting Speed(Max speed) 140pcs/min Maximum Belt Speed 70m/min The Weighed Product Size Width 290mm Height 70mm 110mm 140mm 170mm Weigher Platform Size Width 300mm 120mm 150mm 180mm Height 80mm 120mm 150mm Ф0.7mm Ф0.7mm Ф0.7mm Sensitivity Fe Ф0.5mm Ф1.5mm Ф1.5mm Ф2.0mm Product Storage Quantity 100 kinds	Model		IMC-300					
Accuracy(3σ)	Detecting Range		20~5000g					
Detecting Speed (Max speed) 140pcs/min	Scale Interval		0.2g					
Maximum Belt Speed 70m/min The Weighed Product Size Width 290mm Height 70mm 110mm 140mm 170mm Weigher Platform Size Height 80mm 120mm 150mm 180mm Sensitivity Fe Φ0.5mm Φ0.7mm Φ0.7mm Φ0.7mm Φ0.7mm Product Storage Quantity 100 kinds	Accuracy(3σ)		±0.5g					
Width 290mm The Weighed Product Size Width 400mm Weigher Platform Size Width 300mm Height 500mm Height 80mm 120mm 150mm 180mm Sensitivity Fe Φ0.5mm Φ0.7mm Φ0.7mm Φ0.7mm Product Storage Quantity 100 kinds 100 kinds	Detecting Speed(Max speed)		140pcs/min					
The Weighed Product Size Length 400mm Height 70mm 110mm 140mm 170mm Weigher Platform Size Width 300mm 300mm 100mm 150mm 180mm 180mm 150mm 180mm 180mm 100mm 150mm 180mm 100mm 100m	Maximum Belt Speed		70m/min					
Length 400mm Height 70mm 110mm 140mm 170mm Weigher Platform Size Width 300mm Height 500mm 500mm Height 80mm 120mm 150mm 180mm Sensitivity Fe Φ0.5mm Φ0.7mm Φ0.7mm Φ0.7mm Product Storage Quantity Φ1.5mm Φ1.5mm Φ2.0mm		Width	290mm					
Height 70mm 110mm 140mm 170mm		Length	400mm					
Weigher Platform Size Length 500mm Height 80mm 120mm 150mm 180mm Sensitivity Fe Φ0.5mm Φ0.7mm Φ0.7mm Φ0.7mm SUS Φ1.2mm Φ1.5mm Φ1.5mm Φ2.0mm Product Storage Quantity		Height	70mm	110mm	140mm	170mm		
Platform Size Length 500mm Height 80mm 120mm 150mm 180mm Sensitivity Fe Φ0.5mm Φ0.7mm Φ0.7mm Φ0.7mm SUS Φ1.2mm Φ1.5mm Φ1.5mm Φ2.0mm Product Storage Quantity 100 kinds		Width	300mm					
Height 80mm 120mm 150mm 180mm Sensitivity Fe Φ0.5mm Φ0.7mm Φ0.7mm Φ0.7mm SUS Φ1.2mm Φ1.5mm Φ1.5mm Φ2.0mm Product Storage Quantity 100 kinds		Length	500mm					
Sensitivity SUS Φ 1.2mm Φ 1.5mm Φ 1.5mm Φ 2.0mm Product Storage Quantity 100 kinds		Height	80mm	120mm	150mm	180mm		
SUS Φ1.2mm Φ1.5mm Φ1.5mm Φ2.0mm Product Storage Quantity 100 kinds	Sensitivity	Fe	Φ0.5mm	Φ0.7mm	Φ0.7mm	Φ0.7mm		
		sus	Φ1.2mm	Φ1.5mm	Φ1.5mm	Ф2.0mm		
Segments Number of Sorting 2 or 3	Product Storage Quantity		100 kinds					
	Segments Number of Sorting		2 or 3					
Rejecter Optional	Rejecter		Rejecter Optional					
Power Supply AC220V (Optional)	Power Supply		AC220V (Optional)					
Degree of Protection IP30/IP54/IP66	Degree of Protection		IP30/IP54/IP66					
Body Material Stainless Steel (SUS304)	Body Material		Stainless Steel (SUS304)					

Note

- 1. The technical parameter above namely is the result of accuracy by checking only the test sample on the belt. The accuracy would be affected according to the detecting speed and product weight.
- 2. The detecting speed above will be affected according to the product size to be checked.
- 3.Requirements for different sizes by customers can be fulfilled.

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