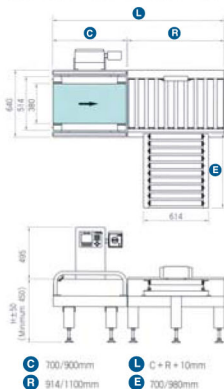


AUTOMATIC IN-LINE CHECK WEIGHER



MODEL VACW 456

Dimension *Pusher on Roller Receptor (Unit:mm)



Specification

Model	VACW-456	
Max. Capacity	30kg (66.000lb)	
Weighing Range	200g-30kg (0.441-66.000lb)	
Optimum Accuracy	±20g (±0.040lb)	
Resolution	10g (0.020lb)	
Max. Weighing Speed	45packs/min	35packs/min
Belt Speed	17-42m/min (56-137ft/min)	
Product Dimension	Width	30-500mm (1.2-19.6")
	Length	240-800mm (9.5-31.4")
	Height	240-1000mm (9.5-39.3")
Checkweigher Body Weight	Approx. 180kg (397lb)	
Applicable Receptor	R-PB-6 (Pusher on Belt) R-PR-6 (Pusher on Roller)	

*Optimum Accuracy may vary according to product and environmental conditions

*Max Weighing Speed may vary according to product dimensions and conveyor speed

*Specifications are subject to change without prior notice

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