

DYNAMIC CHECKWEIGHER CW-1.2K

- For pouches, bags, and soft-sided containers, bottles;
- S304 stainless steel frame is standard;
- 10 inch touch screen, can store over 1 million transaction, data export through USB;
- High speed at 150 pcs per min, with 0.5 gram.

Multiple industrial application



Food



Grain



Chemical



10-1200g

Weighing range



± 0.5g

Accuracy



120 + Pcs/min

Speed



Standard specification

Model	CW-1.2K
Weighing range	10~1200g
Scale division	0.1g
Highest Accuracy(3 σ) *	$\pm 0.5g$
Highest Weighing speed *	120 pcs/min
Belt speed	5~50 m/min
Belt size	400×250mm
Weighing platform Height **	750±50mm
Tested object size	Length: 50~300mm Width: 20~220mm Height: 10~220mm
Belt material	PU (white)
Structure of the material	SS304 stainless steel
Alarm light	3-color signal light (Red, yellow, green) , Optional buzzer
Display size	10-inch color touch screen
Rejector lineup	Options: swing type, push type rejector
Power	Single Phase AC-220V $\pm 10\%$, 50/60HZ
operating temperature	0~40°C
IP grade	IP54,IP65 Optional

* Depend on the weight, size, and material of test object. Test accuracy: 1g at 120pcs/min

Dimensions

Unit:mm

