

# DYNAMIC CHECKWEIGHTER CW-60K

- Heavy load heavy duty, for bags ,boxes weight up to 60kg with accuracy within 10 grams;
- Strong structure for harsh environment, option S304 S316 structure, option stainless loadcell;
- Using 4 loadcells for platform, with variable mounting position for high accuracy under rough environment;
- Flexible Modbus communication to integrate with computer, scanner, dimension measure device and soon.

## Multiple industrial application



Logistic



Automation



Grain and feeds



**5-60kg**

Weighing range



**±10g**

Accuracy



**60+Pcs/min**

Speed



## Standard specification

Model	CW-60K
Weighing range	5~60Kg
Scale division	5g
Highest Accuracy(3 $\sigma$ ) *	$\pm 5$ g
Highest Weighing speed *	60pcs/min
Belt speed	10~60m/min
Belt size	1000/1200×600mm
Weighing platform Height **	Length:100~800/1000mm Width: 50~600mm Height: 50~600mm
Tested object size	400~750mm ( $\pm 50$ mm)
Belt material	400~750mm ( $\pm 50$ mm) PVC (Black)
Structure of the material	Carbon steel, SS304 stainless steel (weighing platform)
Alarm light	3-color signal light (Red, yellow, green) , Optional buzzer
Display size	10-inch color touch screen
Rejector lineup	optional
Power	AC 220V , 50/60Hz, 800W
operating temperature	0~40°C
IP grade	IP54

\* Depend on the weight, size, and material of test object. Test accuracy: 5g at 30pcs/min; 10g at 60pcs/min.

## Dimensions

Unit:mm

