TITAN AUTOMATION
AUTOMATING AFRICA

CW -60K-V

CW-60K-V

Vertical Checkweigher

Vertical Checkweigher

The CW-60K-V checkweigher offers a wide weighing range with high accuracy making it ideal for weighing various bags and boxes moving vertically in the production line.

- *Features a standard modular design for easy installation and maintenance.*
- *Easily integrates with existing production lines.*
- *Supports a weighing range of 5-60kg with an accuracyof within ±20g.*

5-60kg	±20g	50Pcs/h
WeighingRange	Accuracy	Speed

Multiple Industrial Applications

- FoodandBeverage
- Agriculture
- Manufacturing
- Logistics and Warehousing
- Chemical Industry
- Retail and Wholesale

Standard

Economy Type

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CW-60K-V

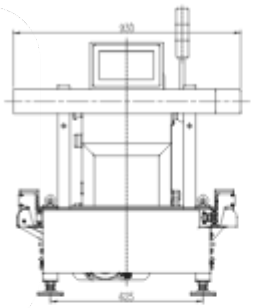
Specification		
Model Power Weighing Range Highest Accuracy Highest Speed	CW-60K-V AC-220V±10%, 50/60HZ 1KW 5-60kg ±10g ≤50pcs/min	CW-60K-V Economy Type AC-220V±10%, 50/60HZ 1KW 5-60kg ±20g ≤30pcs/min
Tested Object Size Belt Speed	Length:100-600mm Width: 50-400mm Height: 50-600mm 40m/min	Length:100-600mm Width: 50-400mm Height: 50-600mm 40m/min
Conveyor Size	800mmx400mm	800mmx400mm
Distance Between Rollers	800mm	800mm
Weighing Platform Height	400 (±50mm)	400 (±50mm)
Structure of Material	Carbon Steel, SS304 Stainless Steel (Weighing Platform)	Carbon Steel, SS304 Stainless Steel (Weighing Platform)
Belt Material Display Size	PVC Black 10-inch Color Touch Screen	PVC Black 10-inch Color Touch Screen
Operating Temperature	0-40°C	0-40°C
Max. Humidity	90% R.H Non-condensation	90% R.H Non-condensation
Load Limit	The instantaneous load limit is 100kg	The instantaneous load limit is 100kg

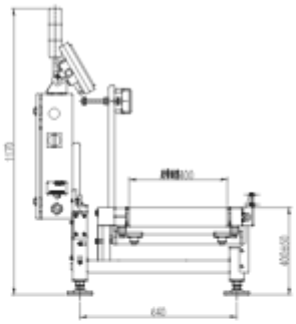
***Depends on the features of tested object, such as size and weight.**

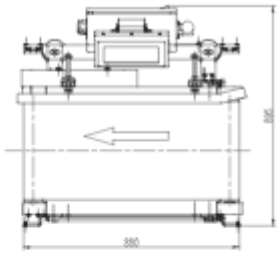
Structure and Dimensions

Unit: mm

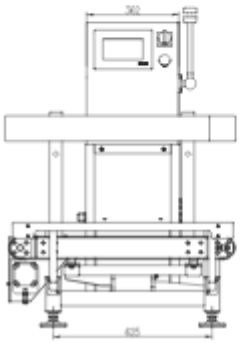
Standard

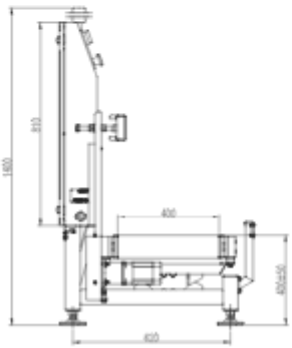


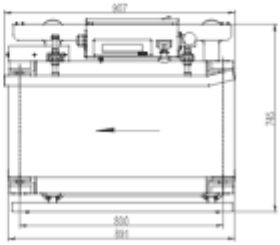




Economy Type







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