## **CW-1.2K** DYNAMIC CHECKWEIGHER

### In Line Checkweigher

CW-1.2K is a high-speed, high-precision checkweigher designed for products weighing between 100g and 1.2kg. It features a full touch screen, servo motor drive, and dual photoelectric sensors to ensure accurate and efficient weighing. Its modular design allows easy maintenance and transport, with support for multi-point control and remote communication. Built for reliable performance in fast-paced production lines.



- The CW-1.2K checkweigher is suitable for products ranging in weight from 100g to 1.2kg.
- Offers weighing accuracy within ± 0.5g.
- Features a 10-inch touch screen, capable of storing over 1 million transactions with data export via USB.
- · Widely used for pouches, bags, bottles, and soft-sided containers in food, pharmaceutical, and packaging industries.

1200g

±0.5g 200 Pcs/min

**Maximum Capacity** 

Accuracy

Speed

#### **Multiple Industrial Applications**

- Food & Beverage
- Pharmaceutical & Healthcare Packaging
- · Pouch, bag and bottle filling lines
- · Chemical & manufacturing
- Packaging & secondary inspection lines
- Automation & high-speed production environments & much more.





## SPECIFICATION SHEET

## **CW-1.2K**

Specifications	
Model	CW-1.2K
Maximum Capacity	1200g
Scale Division	0.1g
Best Accuracy	±0.5g
Highest Weighing Speed	200 pcs/min
Belt Speed	5-50 m/min
Belt Size	400mmx250mm
Weighing Platform Height	750+100mm/-50mm
Belt Material	PU (White)
Structure of Material	S304 Stainless Steel
Alarm Light	3-Colour Signal Light (Red, Yellow, Green)Optional Buzzer
Display Size	10-inch Colour Touch Screen
Rejector Lineup	Swing, air blow, push, flop, drop type.
Power	Single Phase: AC-220V±10%, 50/60HZ 300W
Operating Temperature	0-40°C
IP Grade	IP54, IP65 Optional

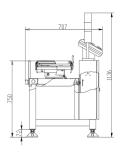


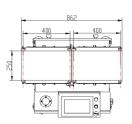


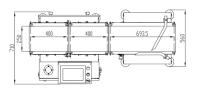
# STRUCTURE & DIMENSIONS

## **CW-1.2K**

#### **Low Cabinet**







### **High Cabinet**

