

# ChexGo Series

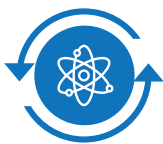
Dynamic Checkweigher



# Weasy -- Weighing Easy



Designed for dynamic weighing application



30+years R&D experience in weighing control

**ChexGo Series** checkweigher with the feature of high speed, accuracy and stable performance can work well in the harsh industrial environment. Assuring the 100% product weighing detection under the law and regulation, it will reduce the customer complains and protect enterprise fame. Whilst replacing the manpower to lower the cost, ChexGo can help you to increase efficiency of the production line and avoid risks.



Easy operation



Accurate weighing



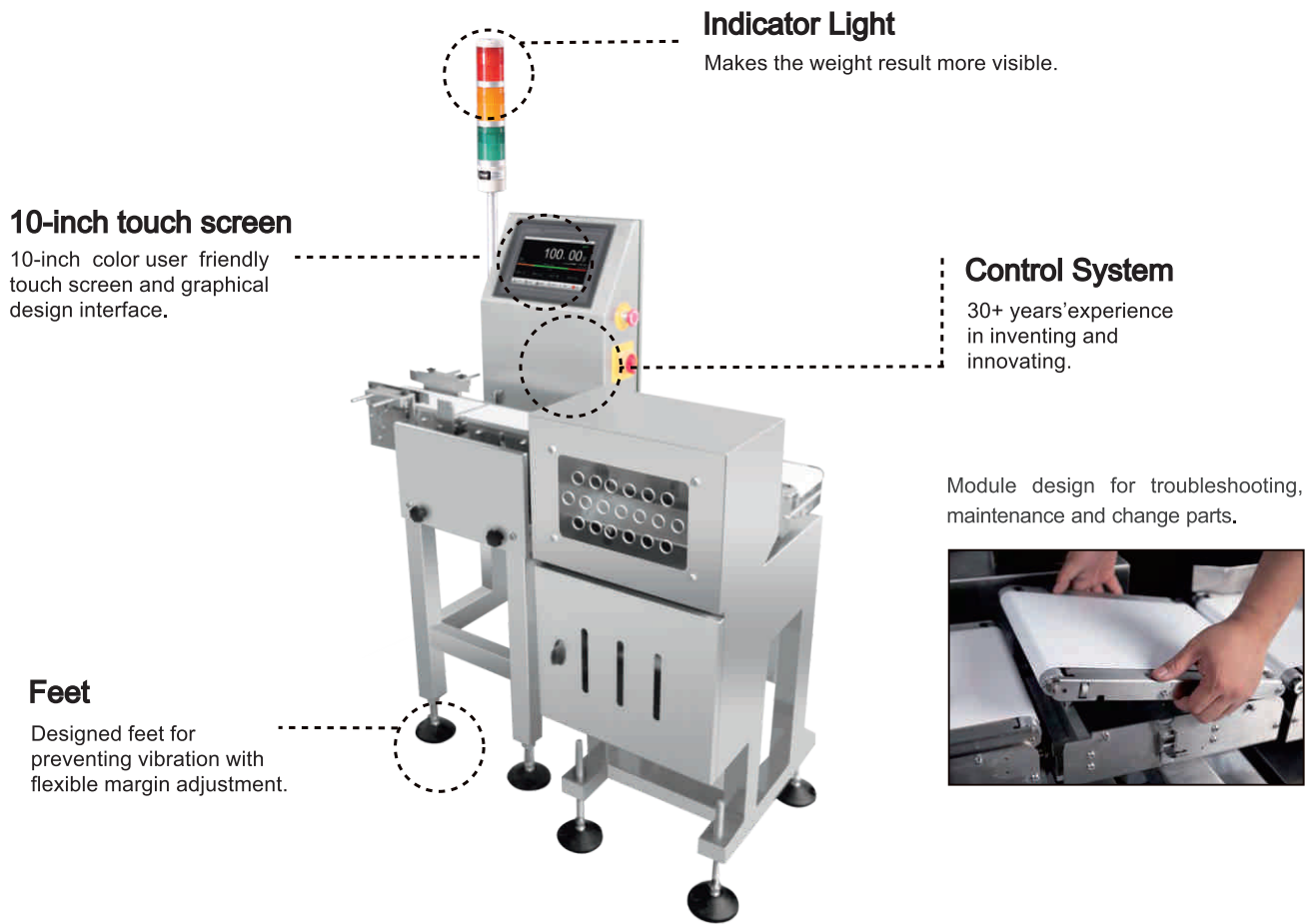
Abundant function



Stable and reliable



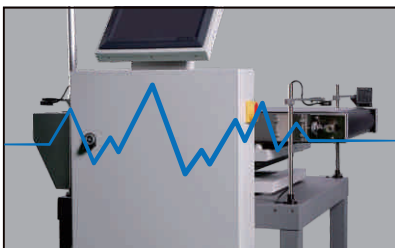
## Stable, flexible and accurate design



## High efficient and better performance

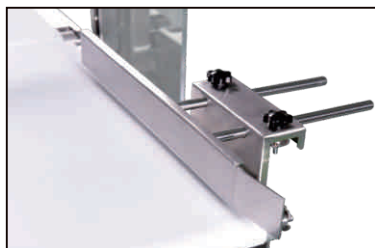
### Anti-interference design

Professional circuit design, the weighing control box is passed EMC test, which can resist the power and electromagnet interference and maintain the stable operating.



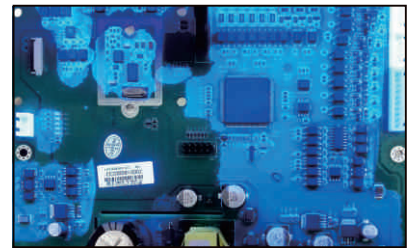
### Adjustable material orientation guider

- Ensure the object stable moving;
- Decrease the vibration;
- S304 Stainless steel.



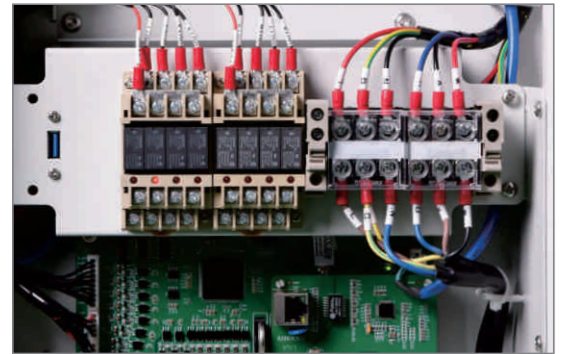
### Anti-corrosion paint protection

All control panel is protected by anti-corrosion paint, which is moisture proof, dust proof, insulation and anti-vibration.



## Abundant function, easy integration

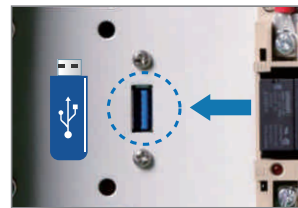
- Standard Modbus TCP/IP, RS485 communication
- Support connecting to labeling machine, ink-jet printer
- Support connecting to printer to print weighing data records.



|               |           |                         |
|---------------|-----------|-------------------------|
| DATE:         | 2020.6.18 | Up separate line        |
| TIME:         | 15:31     | Print date              |
| PRODUCT CODE: | 1         | Print time              |
| TARE WT:      | 0.000kg   | Product code            |
| UP LIM:       | 0.030kg   | Tare value              |
| REF WT:       | 8.135kg   | Overweight value        |
| LOW LIM:      | 0.030kg   | Target weight           |
| PASS CT:      | 1         | Underweight value       |
| PASS WT:      | 8.140kg   | Total pass time         |
| PASS AVR:     | 8.140kg   | Total pass weight       |
| PASS RATE:    | 100.00%   | Average pass weight     |
| OVER CT:      | 0         | Pass rate               |
| OVER WT:      | 0.000kg   | Total overweight time   |
| UNDER CT:     | 0         | Total overweight value  |
| UNDER WT:     | 0.000kg   | Total underweight time  |
| TOTAL CT:     | 1         | Total underweight value |
| TOTAL WT:     | 8.140kg   | Total test time         |
| MIN WT:       | 8.140kg   | Total test weight       |
| MAX WT:       | 8.140kg   | Minimum weight          |
|               |           | Maximum weight          |
|               |           | Down separate line      |

### Printing Function

When communication is set as print and checkweigher is connected to the printer, the weighing data records can be printed on the interface of statistic result or by sending the print order via communication.



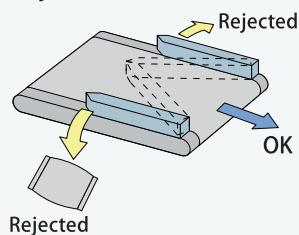
### USB Memory Port

- Data acquisition;
- Program update.

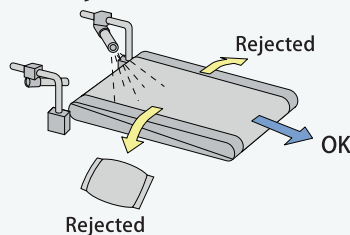
## Multi-type Rejector

Multi-Rejector option, flap method, swing arm, push type – flexible design.

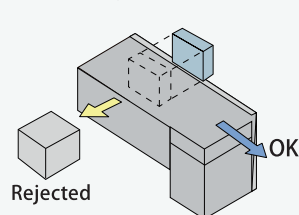
### Arm Rejector



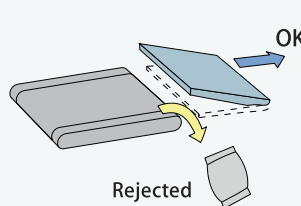
### Air Jet Rejector



### Push Plate Rejector



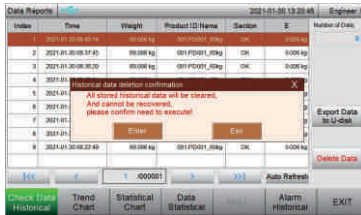
### Drop Up Belt Rejector



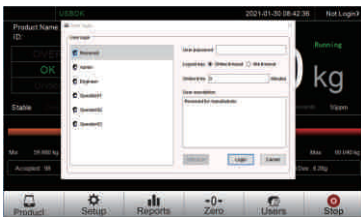


## User-friendly design

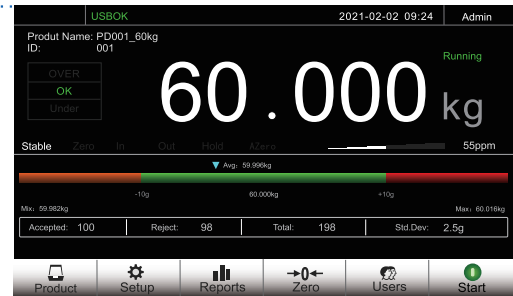
- 10-inch color user friendly touch screen and graphical design interface. Simple operation without professional training.



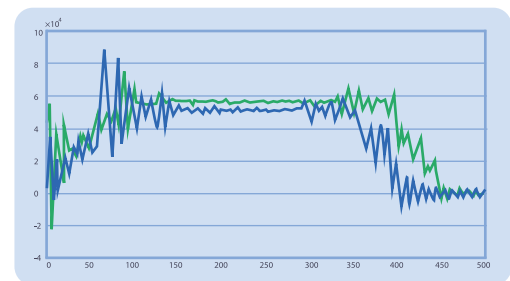
- A million product formula storage. Users/Admin can easily add or delete data.



- 3 levels of administration authority for well-organized management.



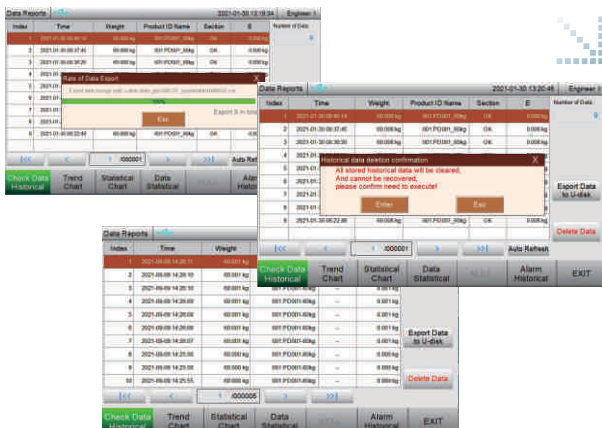
- Advanced and sophisticated software algorithm makes sure the accuracy, as well as high speed dynamic responses.



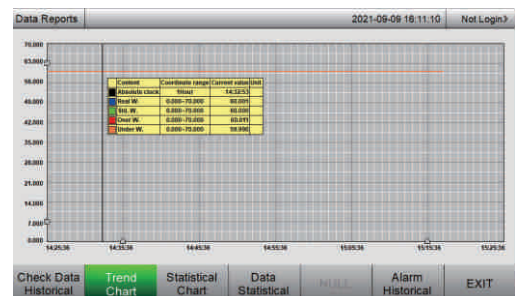
Traditional waveform      Now waveform  
▲ Weighing sampling waveform

## Well-organized data management

- A million data details record including serial number, time and result for admin to check errors. Data summary report can be exported through USB and RS485.



- Weight fluctuation chart reflects the product's weight conditions from the macro perspective.



# DYNAMIC CHECKWEIGHER CW-100G

- This product is widely used in pharmaceutical production lines for highest weighing accuracy and repeatability;
- The checkweigher monitor manufacturing efficiencies and provide real-time data on your process;
- Product completeness and trends also provide feedback data to production line;
- It is also used in the application of checking completeness of secondary package to identify any missing items.

## Multiple industrial application



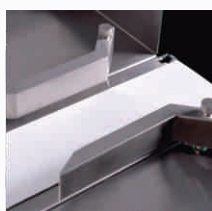
Food



Pharmacy



Accessories



**1-500g**  
Weighing range



**±0.1g**  
Accuracy



**180** + Pcs/min  
Speed



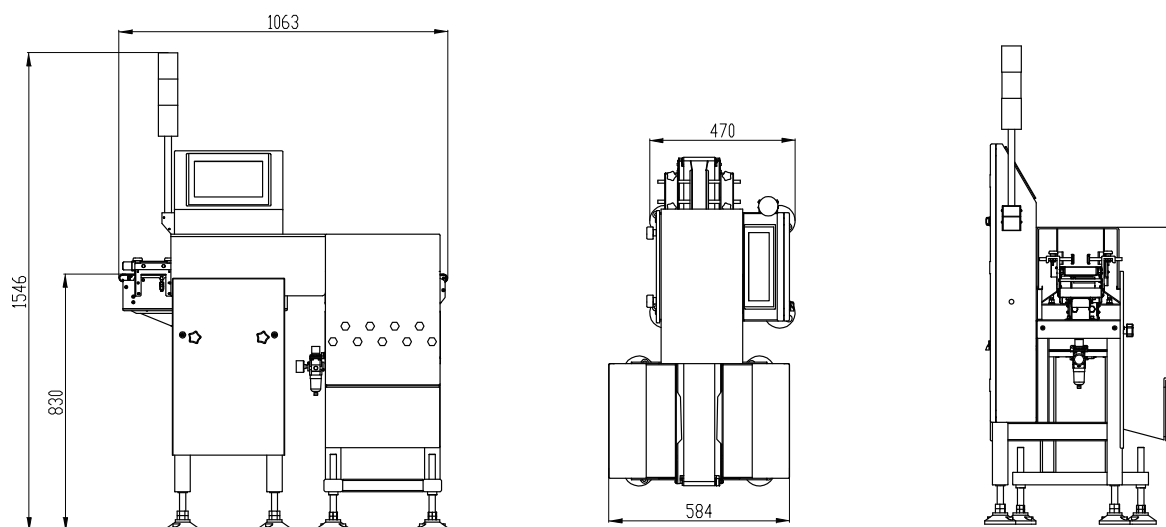
## Standard specification

|                             |                                                                        |
|-----------------------------|------------------------------------------------------------------------|
| Model                       | CW-100G                                                                |
| Weighing range              | 1~500g                                                                 |
| Scale division              | 0.05g                                                                  |
| Best Accuracy*              | ±0.1 g                                                                 |
| Highest Weighing speed *    | 180 pcs/min                                                            |
| Belt speed                  | 5~60 m/min                                                             |
| Belt size                   | 250×100mm                                                              |
| Weighing platform Height ** | 830±50mm                                                               |
| Tested object size          | Length: 50~180mm Width: 20~80mm Height: 10~150mm                       |
| Belt material               | PVC ( white )                                                          |
| 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             | Options: swing type, air blow type, push type or lift up type rejector |
| Power                       | Single Phase AC-220V ±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: 0.1g at 100pcs/min; 0.3g at 180pcs/min.

## Dimensions

Unit:mm



# DYNAMIC CHECKWEIGHER CW-100G Pro

- This product is widely used in pharmaceutical production lines for highest weighing accuracy and repeatability;
- The checkweigher monitor manufacturing efficiencies and provide real-time data on your process;
- Product completeness and trends also provide feedback data to production line;
- It is also used in the application of checking completeness of secondary package to identify any missing items.

## Multiple industrial application



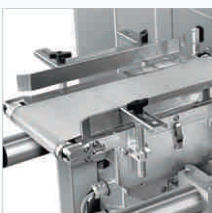
Food



Pharmacy



Accessories



## 1-500<sub>g</sub>

Weighing range



## ±0.1<sub>g</sub>

Accuracy



## 300<sub>+ Pcs/min</sub>

Speed





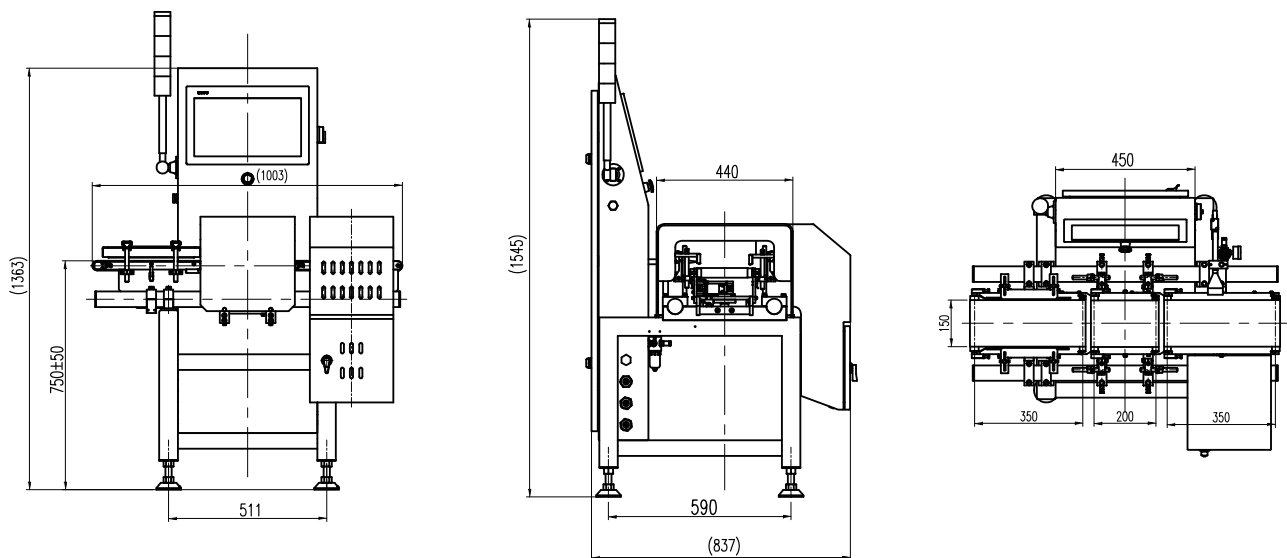
## Standard specification

|                             |                                                               |
|-----------------------------|---------------------------------------------------------------|
| Model                       | CW-100G Pro                                                   |
| Weighing range              | 1~500g                                                        |
| Scale division              | 0.05g                                                         |
| Best Accuracy*              | ±0.1 g                                                        |
| Highest Weighing speed *    | 300 pcs/min                                                   |
| Belt speed                  | 10~70 m/min                                                   |
| Belt size                   | 200×150 mm                                                    |
| Weighing platform Height ** | 750±50mm                                                      |
| Belt material               | PVC ( white )                                                 |
| Structure of the material   | SS304 stainless steel                                         |
| Alarm light                 | 3-color signal light ( Red, yellow, green ) , Optional buzzer |
| Display size                | 15-inch color touch screen                                    |
| Rejector lineup             | Air blow type                                                 |
| Power                       | Single Phase AC-220V ±10%, 50/60HZ                            |
| operating temperature       | 0~45°C                                                        |
| IP grade                    | IP54 ,IP65 Optional                                           |

\*Depend on the weight, size, and material of test object. Test accuracy: 0.1g at 120pcs/min | 0.2g at 200pcs/min

## Dimensions

Unit:mm



# DYNAMIC CHECKWEIGHTER CW-600G

- This checkweigher is suitable for standard applications in food and other industries;
- System can store 100 product options for a wide variety of open or closed products in food and industrial production environments;
- System can be integrated with metal detector.

## Multiple industrial application



Food



Chemical



Accessories



**10-600g**

Weighing range



**±0.5g**

Accuracy



**200** + Pcs/min

Speed



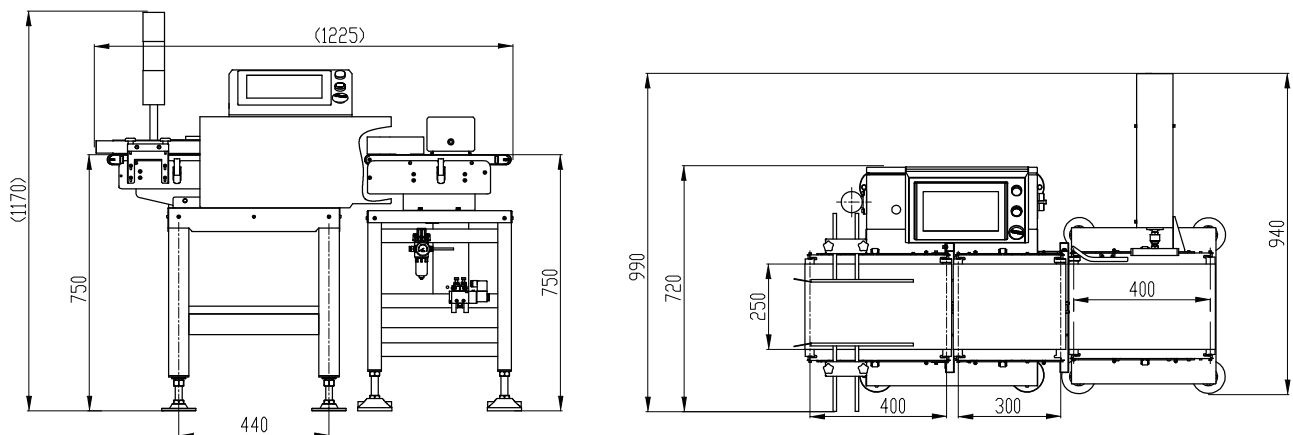
## Standard specification

|                             |                                                             |
|-----------------------------|-------------------------------------------------------------|
| Model                       | CW-600G                                                     |
| Weighing range              | 10~600g                                                     |
| Scale division              | 0.1g                                                        |
| Best Accuracy*              | ±0.5g                                                       |
| Highest Weighing speed *    | 200 pcs/min                                                 |
| Belt speed                  | 5~60 m/min                                                  |
| Belt size                   | 300×250mm                                                   |
| Weighing platform Height ** | 750±50mm                                                    |
| Tested object size          | Length: 50~240mm Width: 20~150mm Height: 10~180mm           |
| Belt material               | PVC (white)                                                 |
| 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             | Options: swing type, push type or lift up type rejector     |
| Power                       | Single Phase AC-220V ±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: 0.5g at 200pcs/min

## Dimensions

Unit:mm



# 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;

## Multiple industrial application



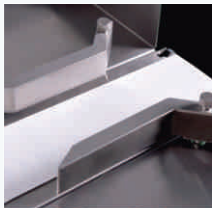
Food



Grain



Chemical



**10-1200<sub>g</sub>**

Weighing range



**±0.5<sub>g</sub>**

Accuracy



**200<sub>+Pcs/min</sub>**

Speed



High Cabinet



Low Cabinet



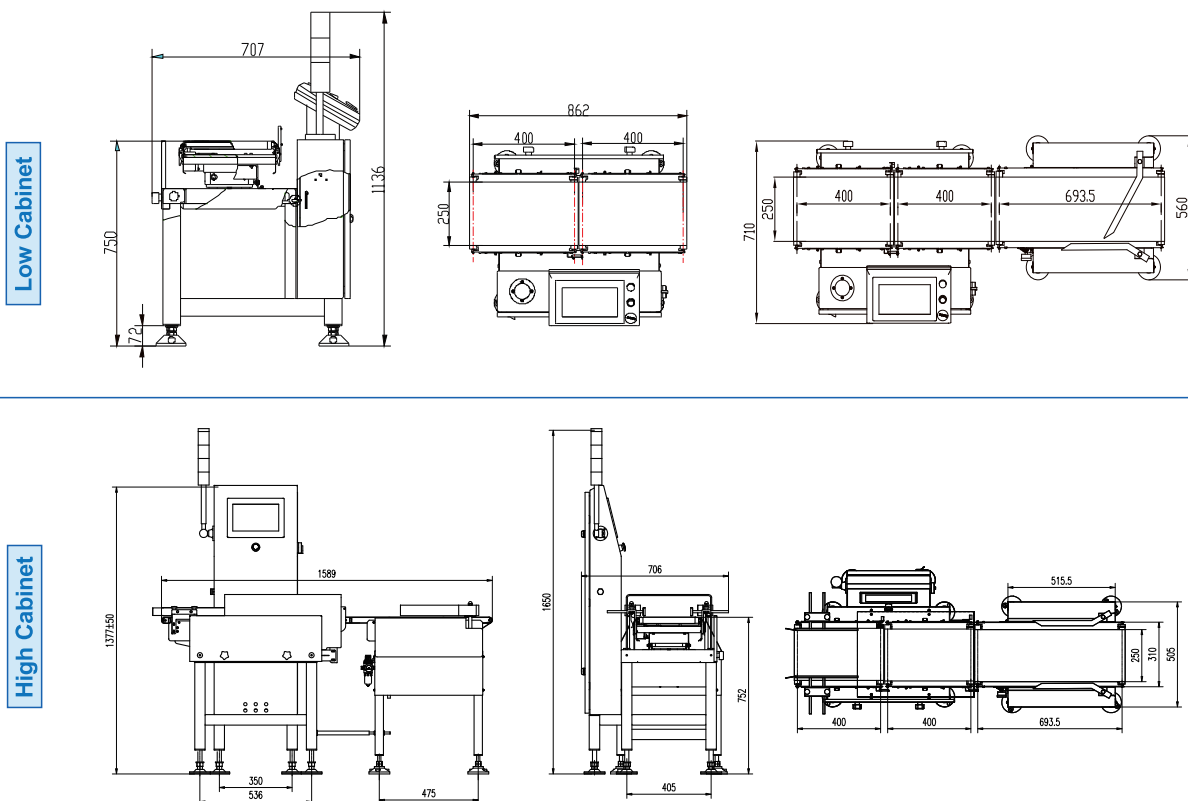
## Standard specification

|                             |                                                               |
|-----------------------------|---------------------------------------------------------------|
| Model                       | CW-1.2K                                                       |
| Weighing range              | 10~1200g                                                      |
| Scale division              | 0.1g                                                          |
| Best Accuracy*              | ± 0.5g                                                        |
| Highest Weighing speed *    | 200 pcs/min                                                   |
| Belt speed                  | 5~50 m/min                                                    |
| Belt size                   | 400×250mm                                                     |
| Weighing platform Height ** | 750±50mm                                                      |
| 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 , flipped type rejector        |
| Power                       | Single Phase AC-220V ±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



# WEIGHT CHECK & SORTING MACHINE CW-1.2K

- Can be used for sorting 5 to 7 grades of weight;
- For raw food, bags, bottles, containers and so on;
- SS304 stainless steel;
- 10-inch touch screen;
- Can store over 1 million entries, data export by USB.

## Multiple applications



## 10-1200g

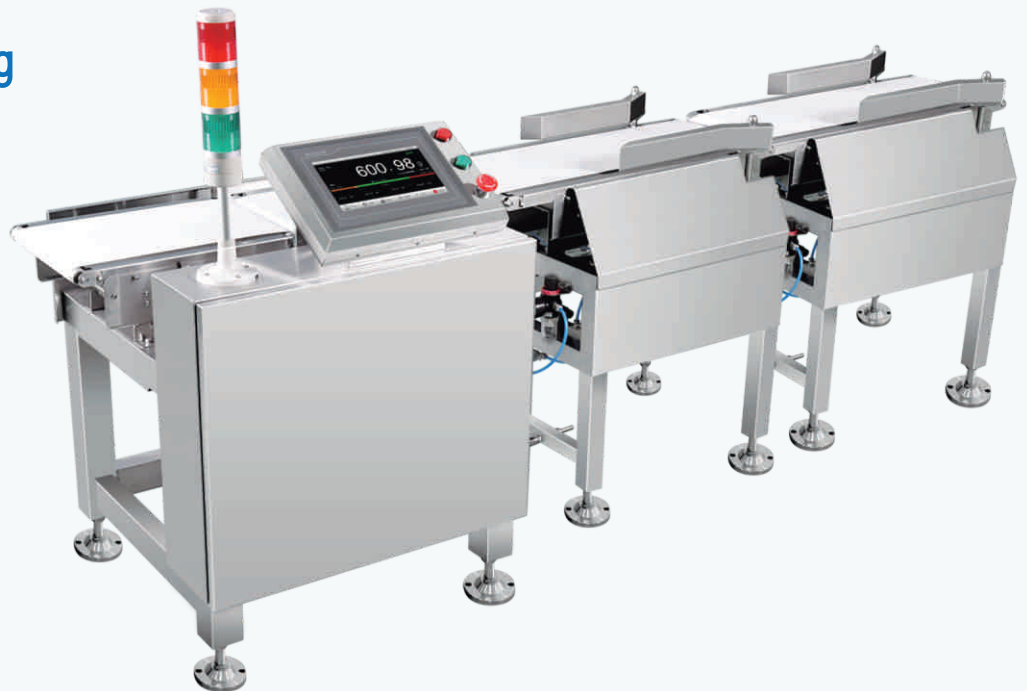
Weighing range

## ±0.5g

Accuracy

## 120+ Pcs/min

Speed



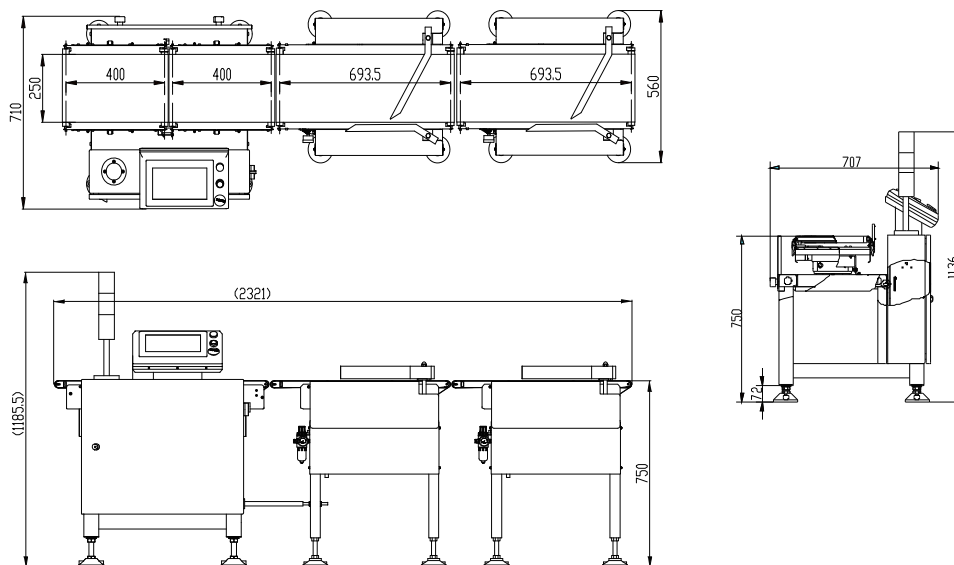
## Specification

|                             |                                                             |
|-----------------------------|-------------------------------------------------------------|
| Model                       | CW-1.2K                                                     |
| Weighing range              | 10~1200g                                                    |
| Scale division              | 0.1g                                                        |
| Best Accuracy*              | ±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 ±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



# CHECKWEIGHER WITH METAL DETECTOR CW-1.2K

CW-1.2K is a high speed and accuracy checkweigher with weight check and metal detection function.

## Feature Highlight:

- 10-inch touch screen, easy operation;
- External expansion of IO port, serial port and network communication to achieve product management, monitoring and remote control;
- Widely used in food, pharmaceutical, daily use chemical, textile and other industries.



## 10-1200g

Weighing range

## ±0.5g

Accuracy

## 100

+ Pcs/min  
Speed

### Metal Detection Sensitivity

**Fe** ≥ φ 1mm

**Sus304** ≥ φ2.0mm

**Non-Fe** ≥ φ1.5mm



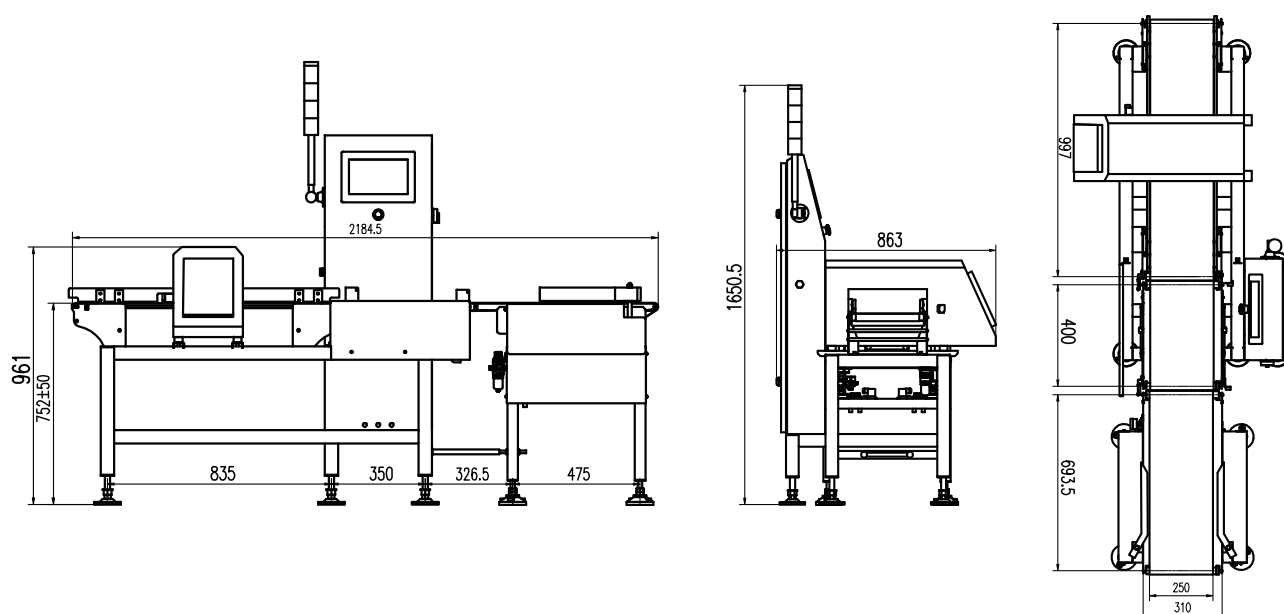
## Standard Specification

|                                     |                                               |                            |                            |
|-------------------------------------|-----------------------------------------------|----------------------------|----------------------------|
| <b>Model</b>                        | <b>CW-1.2K</b>                                |                            |                            |
| <b>Power</b>                        | AC 220V $\pm$ 10% , 50/60Hz , 400W            |                            |                            |
| <b>Weighing Range</b>               | 100~1200g                                     |                            |                            |
| <b>Best Accuracy*</b>               | $\pm$ 0.5g                                    |                            |                            |
| <b>Weighing Speed</b>               | $\leq$ 100 pcs/min                            |                            |                            |
| <b>Belt Speed</b>                   | 5~40 m/min                                    |                            |                            |
| <b>Belt Size</b>                    | 400mm*250mm                                   |                            |                            |
| <b>Belt Materia</b>                 | PU White                                      |                            |                            |
| <b>Structure Material</b>           | 304 Stainless Steel                           |                            |                            |
| <b>Rejector</b>                     | Optional: swing arm, push type, air blow      |                            |                            |
| <b>Metal Detection Sensitivity*</b> | Fe $\geq$ $\phi$ 1 mm                         | Sus304 $\geq$ $\phi$ 2.0mm | Non-Fe $\geq$ $\phi$ 1.5mm |
| <b>Metal Detector Wide</b>          | 250mm                                         |                            |                            |
| <b>Metal Detector Height</b>        | Optional: 80mm/100mm/120mm/150mm/200mm        |                            |                            |
| <b>Platform Height</b>              | 750 $\pm$ 50mm                                |                            |                            |
| <b>Working Temperature</b>          | 0~40°C                                        |                            |                            |
| <b>Maximum Humidity</b>             | 90% R.H No Condensation                       |                            |                            |
| <b>Limit Load</b>                   | The instantaneous load shall not exceed 2.4kg |                            |                            |

\*Metal detection sensitivity is related to test object features (humidity, temperature, salinity, mineral content, etc.), as well as some environmental effects, such as vibration, electromagnetic field interference, etc.,

## Structure & Dimension

Unit: mm





# DYNAMIC CHECKWEIGHTER CW-3K

- CW-3K check weigher is suitable for product weight range from 0.3~3kg;
- Weighing accuracy is  $\pm 0.5 \sim 1.5g$ ;
- 10-inch touch screen, can store over 1 million transaction, data export through USB;
- It is widely used for food and beverage, pet food, daily use chemical industry, and so on.

## Multiple applications



**0.3~3 kg**  
Weighing range



**$\pm 0.5g$**   
Accuracy



**150**  $+Pcs/min$   
Speed

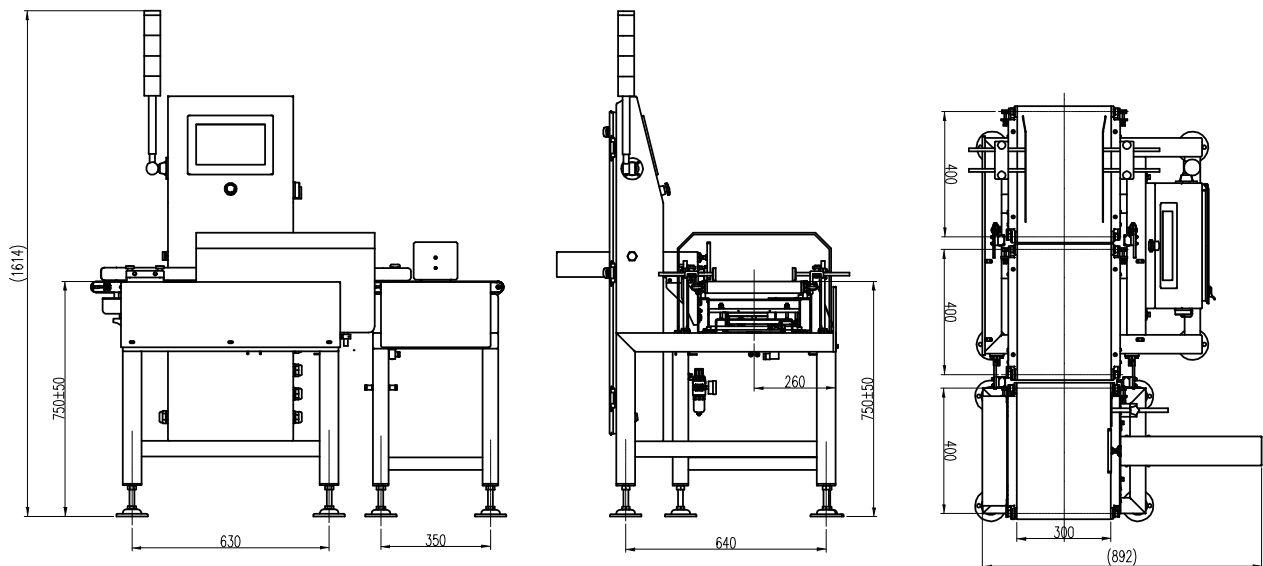


## Specification

|                         |                                                    |
|-------------------------|----------------------------------------------------|
| Model                   | CW-3K                                              |
| Power                   | AC220V±10%, 50/60Hz, 1200W                         |
| Weighing Range          | 0.3~3kg                                            |
| Best Accuracy           | ±0.5g                                              |
| Highest Speed           | 150pcs/min                                         |
| Belt Speed              | 10~90m/min                                         |
| Belt Size               | 400mm*300mm                                        |
| Roller Distance(center) | 400mm                                              |
| Platform Height         | 750 (±50mm ) (customizable)                        |
| Temperature             | 0~40°C                                             |
| Humidity                | 90% R.H No Condensation                            |
| Limit Load              | The instantaneous limit load shall not exceed 5 kg |

## Dimensions

Unit:mm



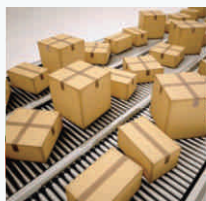
# DYNAMIC CHECKWEIGHER CW-6K

- CW-6K check weigher is suitable for product weight range from 0.5-6kg.
- Weighing accuracy is within  $\pm 2g$ ;
- 10-inch touch screen, can store over 1 million transaction, data export through USB;
- It is widely used for food, feeds, logistic industries, automation production line, and so on.

## Multiple industrial application



Feeds



Logistic



Automation production line



**0.5-6kg**  
Weighing range



**$\pm 2g$**   
Accuracy



**100**  $+Pcs/min$   
Speed



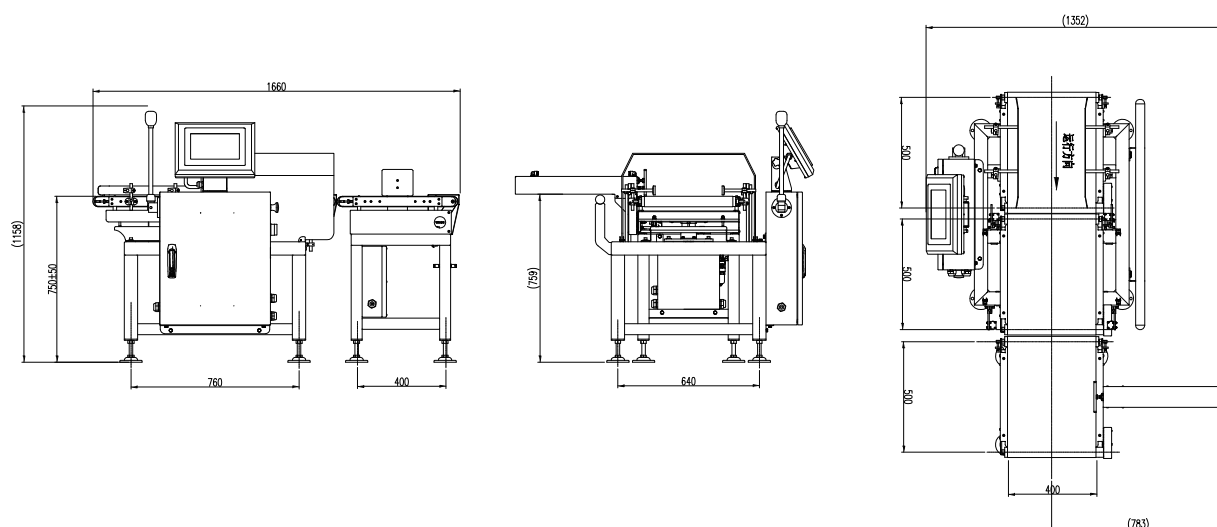
## Standard specification

|                             |                                                |
|-----------------------------|------------------------------------------------|
| Model                       | CW-6K                                          |
| Weighing range              | 0.5~6kg                                        |
| Scale division              | 0.5g                                           |
| Best Accuracy(3 $\sigma$ )* | $\pm 2$ g                                      |
| Highest Weighing speed *    | 100pcs/min                                     |
| Belt speed                  | 10~50m/min                                     |
| Belt size                   | 500*400mm                                      |
| Weighing platform Height ** | 750 $\pm$ 50mm                                 |
| Tested object size          | Length100~420mm, Width50~400mm, Height50~400mm |
| Belt material               | PVC                                            |
| Structure of the material   | Carbon steel, SS304 for weighing platform      |
| Alarm light                 | 3-color signal light ( Red, yellow, green )    |
| Display size                | 10-inch color touch screen                     |
| Rejector lineup             | Options: swing type, push type                 |
| Power                       | AC220V single phase, 50/60Hz, 850W             |
| operating temperature       | 0~40°C                                         |
| IP grade                    | IP54,IP65 Optional                             |

\*Depend on the weight, size and material of test object.

## Dimensions

Unit:mm



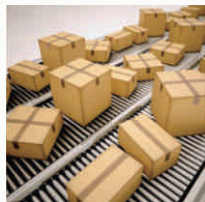
# DYNAMIC CHECKWEIGHER CW-15K

- Heavy load, for product weight up to 15kg, with accuracy  $\pm 5g$ ;
- 10-inch screen, easy to operate;
- 100 different products storage;
- Widely used for checking weight of products in boxes, bags, barrel, etc.

## Multiple industrial application



Feeds



Logistic



Automation



**1-15 kg**  
Weighing range



**$\pm 5g$**   
Accuracy



**85** + Pcs/min  
Speed





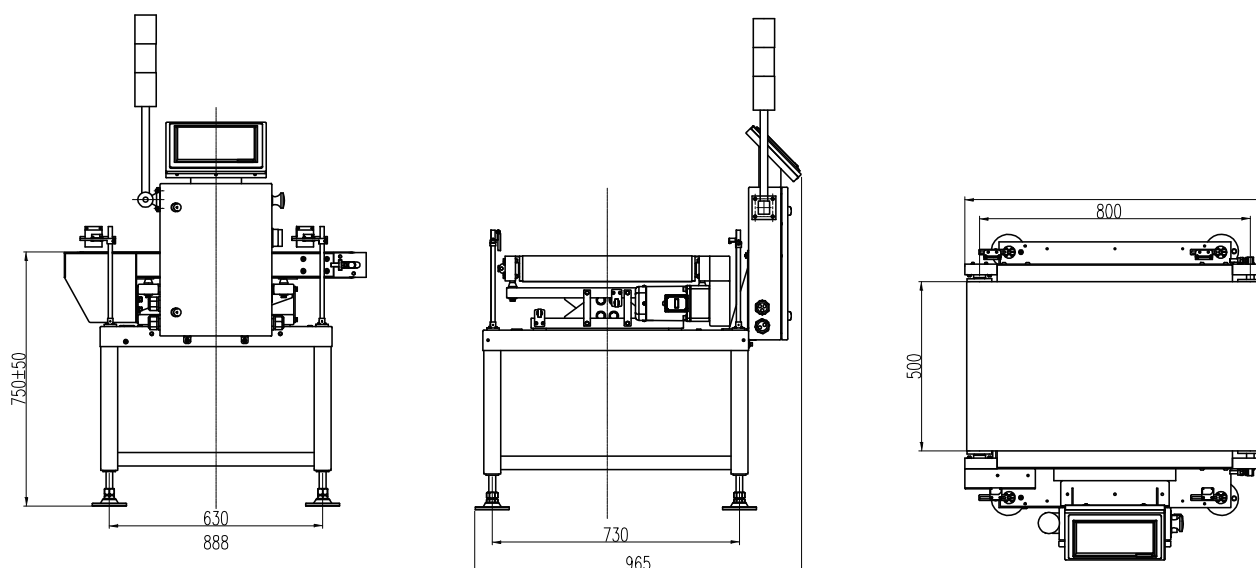
## Standard specification

|                             |                                                             |
|-----------------------------|-------------------------------------------------------------|
| Model                       | CW-15K                                                      |
| Weighing range              | 1~15kg                                                      |
| Scale division              | 1g                                                          |
| Best Accuracy*              | ±5 g                                                        |
| Highest Weighing speed *    | 85pcs/min                                                   |
| Belt speed                  | 45~68m/min                                                  |
| Belt size                   | 800×500mm                                                   |
| Weighing platform Height ** | 750±50mm                                                    |
| Tested object size          | Length: 100~600mm Width: 50~450mm Height: 50~500mm          |
| Belt material               | 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                       | Single Phase AC-220V ±10%, 50/60HZ                          |
| operating temperature       | 0~40°C                                                      |
| IP grade                    | IP54 ,IP65 Optional                                         |

\*Depend on the weight, size and material of test object.

## Dimensions

Unit:mm



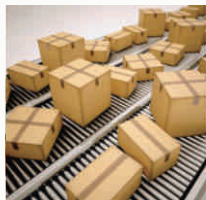
# DYNAMIC CHECKWEIGHER CW-30K

- Heavy load, for product weight up to 30kg, with accuracy  $\pm 5g$ ;
- 10-inch screen, easy to operate;
- 100 different products storage;
- Widely used for checking weight of products in boxes, bags, barrel, etc.

## Multiple industrial application



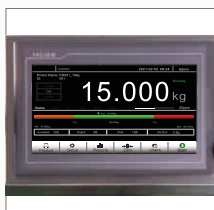
Feeds



Logistic

Automation production  
line

**1-30<sub>kg</sub>**  
Weighing range



**$\pm 5g$**   
Accuracy



**40<sub>+Pcs/min</sub>**  
Speed



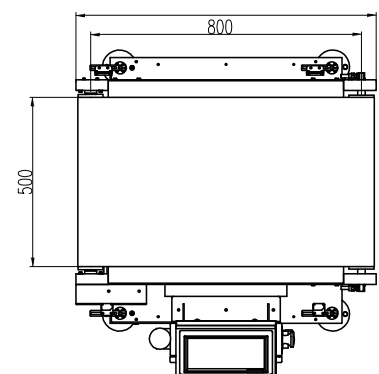
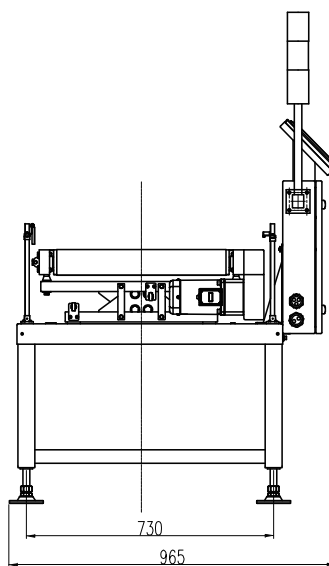
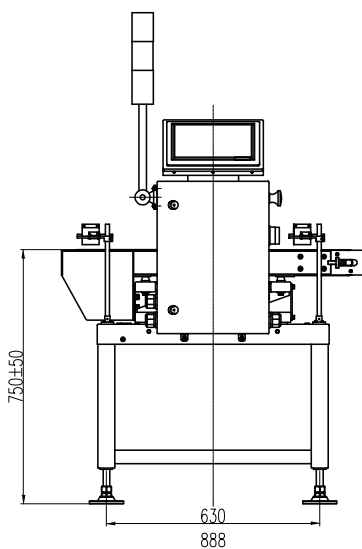
## Standard specification

| Model                       | CW-30K                                      |
|-----------------------------|---------------------------------------------|
| Weighing range              | 1~30kg                                      |
| Scale division              | 1g                                          |
| Best Accuracy*              | ±5 g                                        |
| Highest Weighing speed *    | 30~40pcs/min                                |
| Belt speed                  | 22~34m/min                                  |
| Belt size                   | 800*500mm                                   |
| Weighing platform Height ** | 750±50mm                                    |
| Belt material               | PVC                                         |
| Structure of the material   | Carbon steel, SS304 for weighing platform   |
| Alarm light                 | 3-color signal light ( Red, yellow, green ) |
| Display size                | 10-inch color touch screen                  |
| Rejector lineup             | Options: swing type, push type              |
| Power                       | AC220V single phase, 50/60Hz, 850W          |
| operating temperature       | 0~40°C                                      |
| IP grade                    | IP54,IP65 Optional                          |

\*Depend on the weight, size and material of test object.

## Dimensions

Unit:mm



# DYNAMIC CHECKWEIGHTER CW-60K

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

## Multiple industrial application



Logistic



Automation



Grain and feeds



## 0.1-60kg

Weighing range



## ±10g

Accuracy



## 60+ Pcs/min

Speed



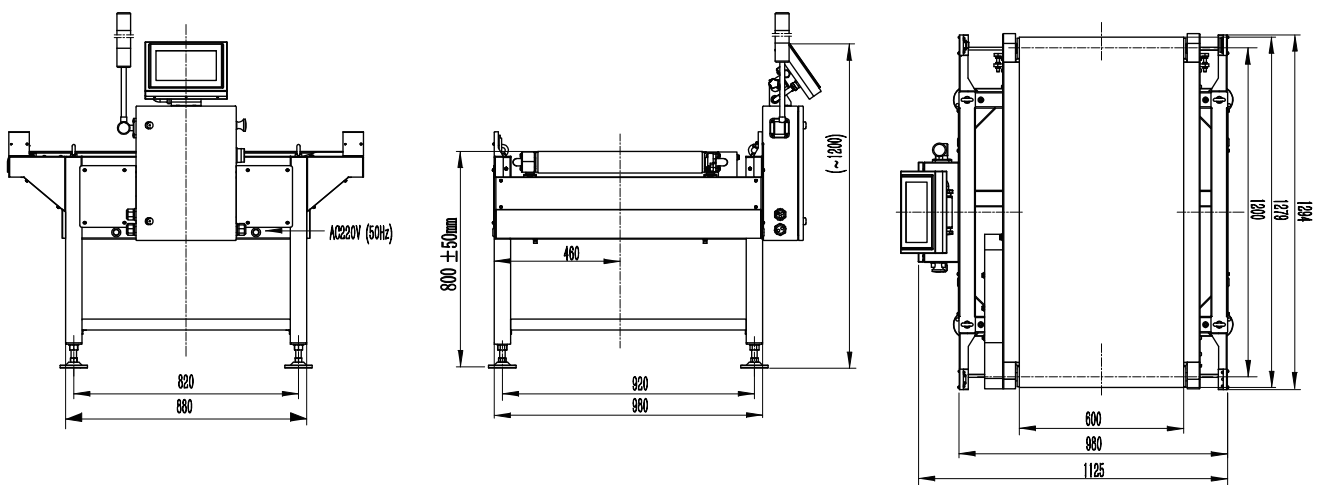
## Standard specification

|                             |                                                               |
|-----------------------------|---------------------------------------------------------------|
| Model                       | CW-60K                                                        |
| Weighing range              | 0.1~60Kg                                                      |
| Scale division              | 5g                                                            |
| Best Accuracy*              | ±10g                                                          |
| Highest Weighing speed *    | 60pcs/min                                                     |
| Belt speed                  | 10~60m/min                                                    |
| Belt size                   | 1000/1200×600mm                                               |
| Weighing platform Height ** | 400~750mm (±50mm)                                             |
| Tested object size          | Length:100~800/1000mm Width: 50~600mm Height: 50~600mm        |
| 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                       | Single Phase AC-220V ±10%, 50/60HZ                            |
| operating temperature       | 0~40°C                                                        |
| IP grade                    | IP54,IP65 Optional                                            |

\*Depend on the weight, size and material of test object.

## Dimensions

Unit:mm



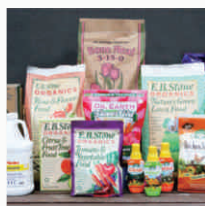


# VERTICAL CHECKWEIGHER CW-60K-V

CW-60K-V checkweigher has wide weighing range but high accuracy guarantee. It is perfect for weighing the various bags and boxes running in vertical way in the production line.

- Standard module design for easy installation and maintenance;
- Easy integrating in the production line;
- Weighing range: 5~60kg, weighing accuracy is within  $\pm 20g$ ;

## Multiple applications



Standard



Economy Type

## Specification

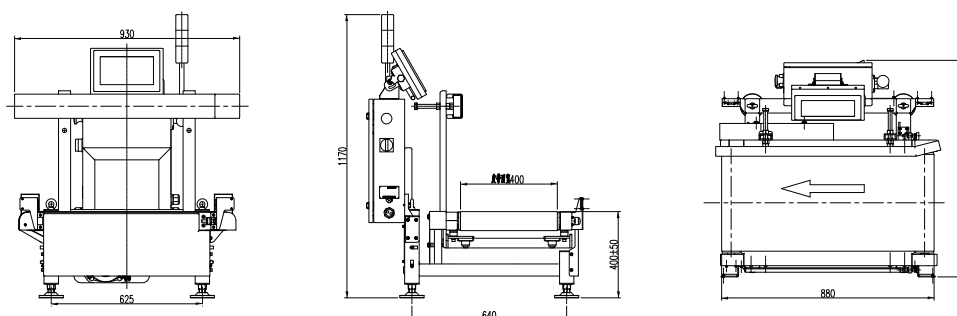
| Model                    | CW-60K-V Standard                      | CW-60K-V Economy Type                  |
|--------------------------|----------------------------------------|----------------------------------------|
| Power                    | AC220V±10%, 50/60Hz, 1KW               | AC220V±10%, 50/60Hz, 1KW               |
| Weighing Range           | 5~60kg                                 | 5~60kg                                 |
| Best Accuracy*           | ±10g                                   | ±20g                                   |
| Highest Speed*           | ≤50pcs/min                             | ≤30pcs/min                             |
| Tested Object Size       | Length: 100~600mm,                     | Length: 100~600mm,                     |
|                          | Width: 50~400mm                        | Width: 50~400mm                        |
|                          | Height: 50~600mm                       | Height: 50~600mm                       |
| Belt Speed               | 40m/min                                | 22m/min                                |
| Conveyor Size            | 800mm*400mm                            | 800mm*400mm                            |
| Distance Between Rollers | 800mm                                  | 800mm                                  |
| Weighing Platform Height | 400 (±50mm)                            | 400 (±50mm )                           |
| Structure Material       | Carbon Steel, SS304 (weighingPlatform) | Carbon Steel, SS304 (WeighingPlatform) |
| Belt Material            | PVC (black)                            | PVC (black)                            |
| Display                  | 10-inch touch screen                   | 7-inch touch screen                    |
| Working Temperature      | 0~40℃                                  | 0~40℃                                  |
| Max. Humidity            | 90% R.H, non-condensation              | 90% R.H, non-condensation              |
| Load Limit               | The instantaneous load limit is 100kg  | The instantaneous load limit is100kg   |

\*It depends on the features of tested object, such as size and weight.

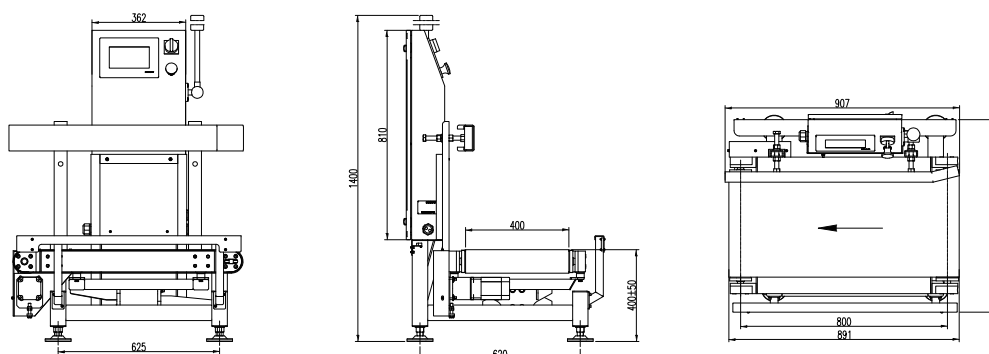
## Dimensions

Unit:mm

Standard



Economy Type





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