

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.







1200g Maximum capacity

100 Pcs/min Highest speed

Metal Detection Sensitivity

Fe $\geq \phi$ 1mm Sus304 $\geq \phi$ 2.0mm Non-Fe $\geq \phi$ 1.5mm



| standard Specification | 1 |
|------------------------------|---|
| Model | CW-1.2K |
| Maximum capacity | 1200g |
| Best Accuracy* | ±0.5g |
| Weighing Speed | ≤100 pcs/min |
| Belt Speed | 5~40 m/min |
| Belt Size | 400mm*250mm |
| Belt Materia | PU White |
| Structure Material | 304 Stainless Steel |
| Rejector | Optional: swing arm, push type, air blow |
| Metal Detection Sensitivity* | Fe ≥ φ1mm Sus304 ≥ φ2.0mm Non-Fe ≥ φ1.5mm |
| Metal Detector Wide | 250mm |
| Metal Detector Height | Optional: 80mm/100mm/120mm/150mm/200mm |
| Platform Height | 750±50mm |
| Power | AC 220V±10%, 50/60Hz, 400W,355W |
| Working Temperature | 0~40°C |
| Maximum Humidity | 90% R.H No Condensation |
| Limit Load | 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

