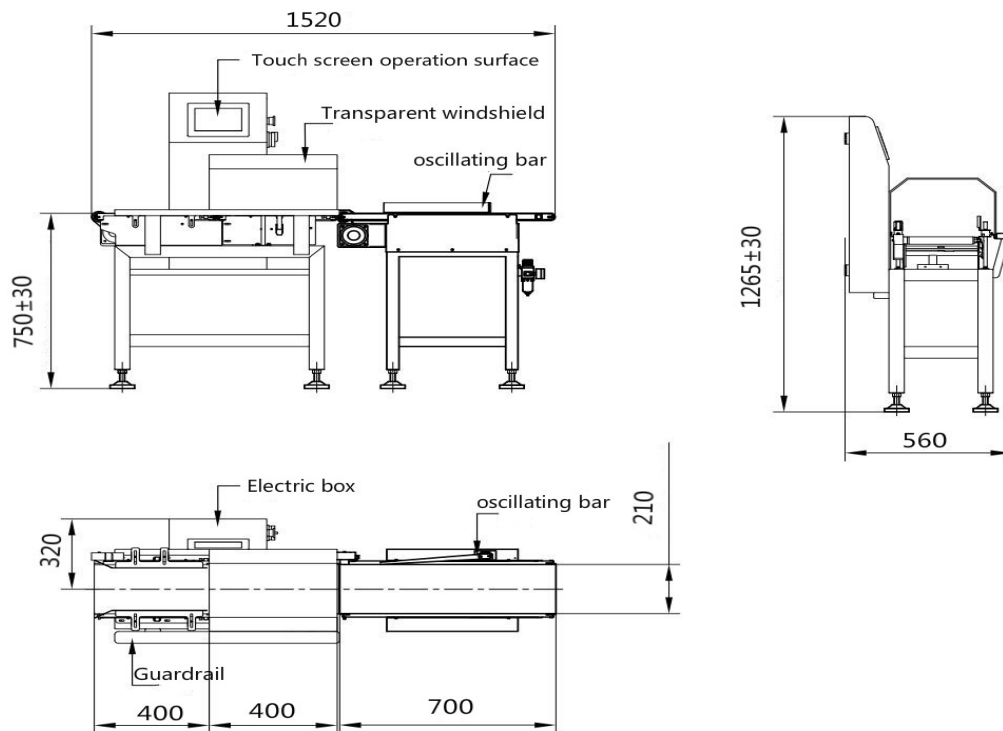

Online Check Weigher

Model HY-EJH-CW210





Application

This product is suitable for testing the weight of individual products. It is widely used in many industries such as electronics, pharmaceuticals, food, beverages, health products, daily chemicals, light industry, agricultural and sideline products. Such as food industry conditioning products, cakes, ham, instant noodles, frozen foods, food additives, pigments, modifiers, preservatives.

The main function:

- Report function: built-in report statistics, the report can generate EXCEL format, can automatically generate a variety of real-time data reports, U disk can store more than 1 year of statistical data, support production status at any time;
- Provide factory parameter setting recovery function, and can store a variety of recipes, easy to replace product specifications;
- Interface function: reserved standard interface, easy to manage data, can be connected with PC and other intelligent devices;

Features:

- Strong versatility: the standardization structure of the whole machine and the standardized man-machine interface can complete the weighing of various materials;
- Simple operation: using Weinview brand color human-machine interface, fully intelligent and user-friendly design; conveyor belt is easy to disassemble,
- Easy to install and maintain, easy to clean;

- The speed is adjustable: the motor is controlled by frequency conversion, and the speed can be adjusted as needed;
- High-precision digital sensor is adopted, which has high sampling speed and high precision;
- Zero tracking: manual or automatic zeroing, and dynamic zero tracking;

Specifications

Model No.	EJH-CW210
Weighing range	≤1000g
Accuracy	±1g
Mini Scale	0.1g
Rated power	0.15KW
Belt speed	20~60m/min
Maximum speed	160 pcs/min
Weighing material size	≤280mm (L) *200mm (W)
Weighing section conveyor belt size	400mm (L) *210mm (W)
Acceleration section conveyor belt size	400mm (L) *210mm (W)
Reject Section	700mm (L) *210mm (W)
Whole machine dimension	1525mm (L) *560mm (W) *1222mm (H)
Reject systems	Option reject: Reject arm/pneumatic pusher/air blast/drop type
Product feeding methods	production line dispatching, manual operation, vibration feeding
Main material	Stainless steel 304
Preset product number	99
Operation direction	Facing the machine, left to right
Power	AC220V±10% 50HZ (60HZ)
External air supply	0.6-1Mpa
Pneumatic interface	Φ8mm
Working environment	Temperature 0~40 °C, humidity 95% no condensation
Option accessories	Stainless steel reject bin, Internet connection administrative software; USB port for output datas; printing bar code ; printer connection;

Configurations:

Brands	Item	Specification	Quantity
Weinview brand	touch screen	7 inches	1
Zemic	checking sensor,	20KG Aluminum	1
OMRON	Solid State Relay	DC5-24	1
Somo	main control switch	32A	1
Danfoss	Inverter	0.18KW	1
Seiko	motor	40W	3
OMRON	Switching power supply	4.5A	1