

Frozen Fish Multihead Weigher CBW-1A14(16)



Frozen Fish Multihead weigher is well known for its pointier chute, which make products drop faster, and also, with independent chute, the products won't bump to each other.

Frozen Fish Multihead weigher not only great for its product specialties, but also in water-proof performance, because when the products are sea food products, in frozen, it's much more important to make sure the water-proof and duct proof protection.

Frozen Fish Multihead weigher is able to weigh less than 10 gr and also more then 2 kilo, it use HBM load cell from Germany, it provides the excellent precision for every products.

Features

- ◆ Optional weighing type material detection, accurate control of feeding time, material thickness, to ensure the accuracy of the weighing.
- ◆ Modular control system, AD cards no need Number, can be interchangeable.
- ◆ All the hoppers can be opened to make cleaning easily and quickly.
- ◆ New actuator design reduces the mechanical vibration and improves the accuracy of load cell.
- ◆ Each drive board is independent, can be changed freely, even in different weighers.
- ◆ Friendly HMI, similar with mobile phone operation icons, make operation more easily and simple.
- ◆ Weighers with strong self-checking function, can realize the closed loop testing, real-time detect abnormalities in each node, and real-time display in human-machine interface.
- ◆ The software versatility, strong compatibility, different weathers using the same control system.

Technical Specification

Model	CBW-1A14(16)
Single Weighing range	10-1500 g
Avg. Accuracy	0.5~2 g
Max.speed wpm	100 wpm
Control panel	7 inch color touch screen
Hoppers Volume	2.5L (double-door), dimple plate
Construction material	304 Stainless Steel
Driving system	Step Motor
Control system	Modular control system
Power requirement	AC 220V/110V ±10% 50Hz(60Hz)1KW
Options	plain plate/timing hopper/printer/rotary top cone/multi-mouth top cone/reject device/9.7'touch screen
Packaging dimension (mm)	L1725*W1120*H1330mm
Gross weight	500kg