



Our mission: Best service to customers, achievement of the global industry intelligence.

Hi-speed company was established, the main products are multihead weigher and linear weigher.

Accubal Was established in GuangDong Foshan Shunde District.

Incorporated Guangdong Accubal Intelligent machinery Co.,Ltd.Registered capital 20 million RMB.And accelerating the pace of innovation.

2021

2007 2010 2011 2012 2013 2015 2016 2017 2018 2019 2020

女小智能机器有

Due to the change of the company's factory address, the company was officially renamed **Solid** intelligent machinery Ltd.

Headquarters located in GuangDong Foshan Shunde High-tech industrial zone, covering area more than 20000 square meters, production capacity can achieve 2000 sets equipment per year.





AB-E102C-1XP

SpecificationsUpdate version standard 10-head weigher

Weighing Range	10 g- 1000 gram
Hopper Volume	1.6L single door or 3L double doors
Minimum Graduation	0.5g
Weighing Speed (Max)	65 wpm
Monitor	10.4 inch color display
Accuracy	0.5-1.5 gram
Protection	IP64 or IP65 Optional
Power Consumption	Single AC220±10% , 1.9KW/3.6kW , 50Hz /

60Hz (option)

Specification

Specifications

Update version standard 14-head weigher

Weighing Range 10 g- 1000 gram

Hopper Volume 1.6L single door or 3L double doors

Minimum Graduation 0.5g

Weighing Speed (Max) 105wpm

Monitor 10.4 inch color display

Accuracy 0.5-1.5 gram

Protection IP64 or IP65 Optional

Power Consumption Single AC220±10%, 1.9KW/3.6kW, 50Hz / 60Hz (option)





Brief introduction:

Wide range of application

Puffed food / roasted nuts & seeds / potato chips / candy / sweet dumplings / biscuits / pasta / herbal pieces / pet food / frozen food / hardware, ect.

New functions

More than 20 new functions and inprovement added.



Canbus System

New generation modular control-units with canbus system.

Large touch screen

10.4 inch large touch screen with more user-friendly menu.

99 pre-program

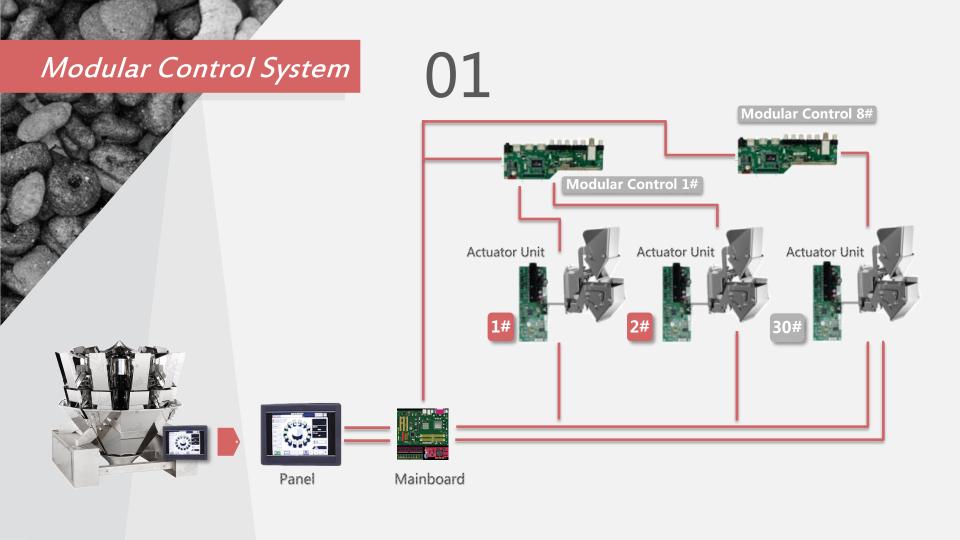
99 of present programs are preprogrammed in stock.

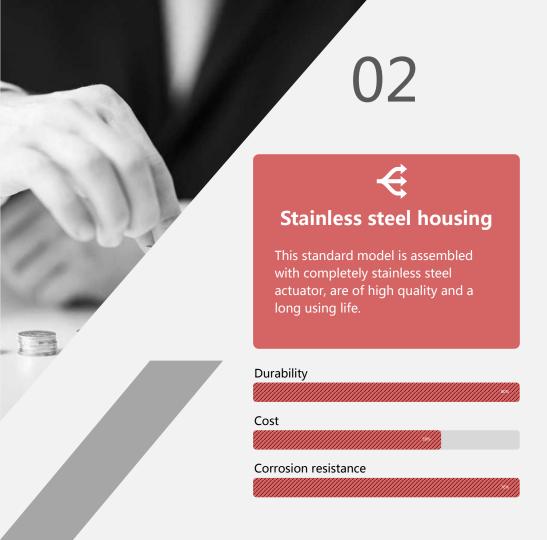
Amplitude adjusted separately

Amplitude of each linear feeder can be adjusted separately.

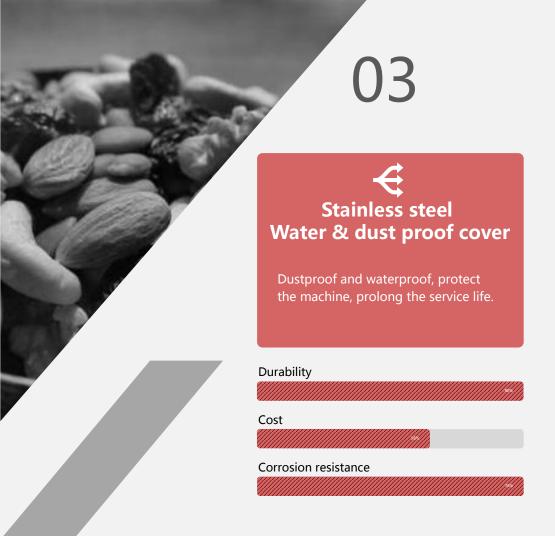
Application



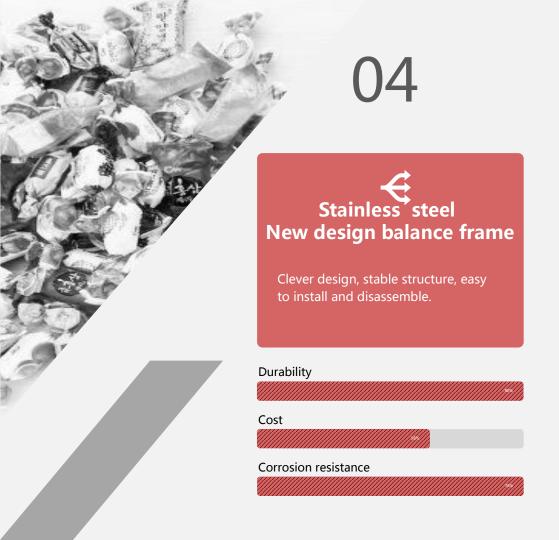




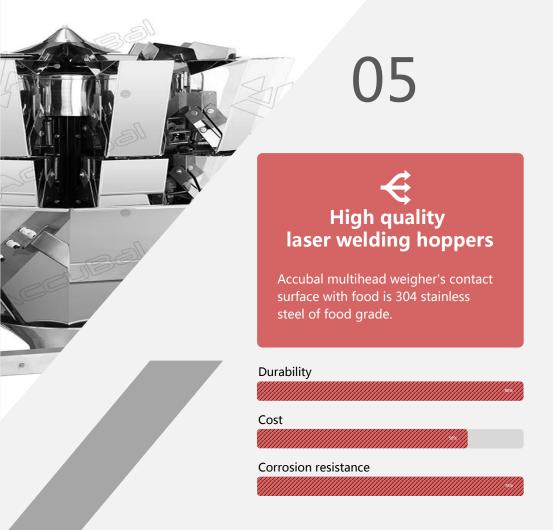




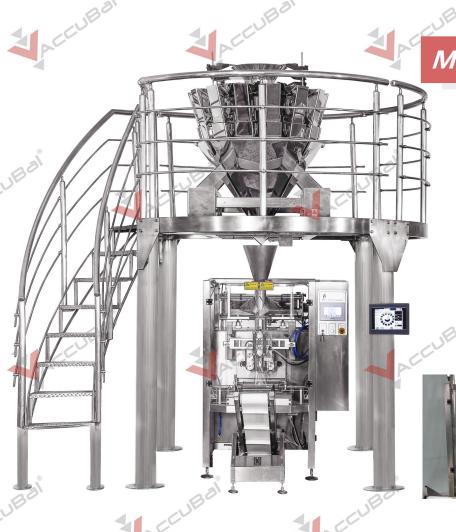












Middle level speed packaging system

Packaging speed: 100-110 bags/min

At least 18 Improvements Compared to 2.5G weighers

4.0 G **CANBus system** × **Actuator individual boards control** X **Modular units** × High accuracy and high speed mode × Clean function to keep hopper open × $\sqrt{}$ **Automatic Calibration without 1KG** × Self-diagnosis with failure alarm message without stop machine × On-line weight on each hopper during running $\sqrt{}$ ×

2.5G



No&Yes in 2.5G old weigher VS New 4.0G Plus Weigher

			4.0 G
×	Timing hopper high speed control system		
×	Allow setting LF amplitude and time individually when machine running	V	
×	Weight sampling function	1	
×	Trouble alarm	V	
×	"Help" function	√	
vibration amplitude only			
need to set Optimization times		work automatically	
hopper numbers Set Stagger-dump function by		interval time	

2.5G