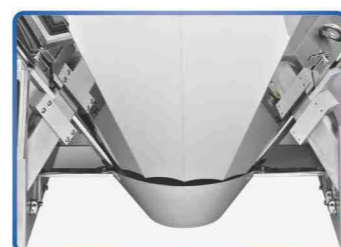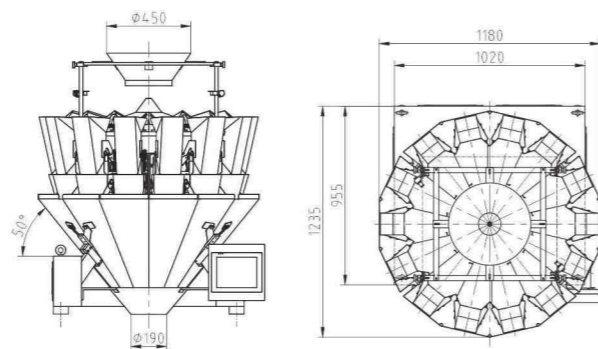**FEED TEC**
Machinery | Technology | Solutions

Counting Weigher

Application

It is specially designed for counting projects, such as tea bags, coffee bags, cereal and soybean, milk powder hardwares, plastic, etc.

Features

1. Adopt high precision and high accurate loadcell of famous brand, resolution is improved up to 2 decimal.
2. Program recovery function can reduce operation failures and support multi-segment weight calibration.
3. No products auto pause function can improve weighing stability and accuracy.
4. 100 programs capacity can meet various weighing requirements and user-friendly help menu contributes to easy operation.
5. Linear amplitude can be adjusted independently.
6. Many languages available for global markets.

Mechanical Character

1. Unique and specially designed counting software, use no-divider discharge chute to avoids blocking problem.
2. Equipped with a especially designed central cone, rotary top cone can dispense the products into each linear feeder pan evenly.
3. Load cell detection under top cone ensures a smooth feeding process from conveyor and avoid blocking problem on top cone.
4. Equipped with both weighing and counting softwares.
5. Weighing type for material detection makes accurate control of feeding time & material thickness and ensure weighing accuracy.
6. Mold making process and uniform design standards contribute to better interchangeability for spare parts.

Technical Specification

Model	FT-A12	FT-A14
Identify Code	A12-1-2	A14-1-2
Weighing Range	10~30PCS	10~30PCS
Accuracy	0PCS	0PCS
Max Speed	30P/M	40P/M
Hopper Volume	2.5L	
Control Panel	7" Touch Screen	
Options	Dimple Plate /Timing Hopper /Printer / Reject Device	
Driving System	Step Motor	
Power Requirement	220V / 1000W / 50/60Hz / 10A	220V / 1500W / 50/60Hz / 10A
Packing Dimension(mm)	1700(L)x1100(W)x1130(H)	1700(L)x1100(W)x1265(H)
Gross Weight	470kg	490kg