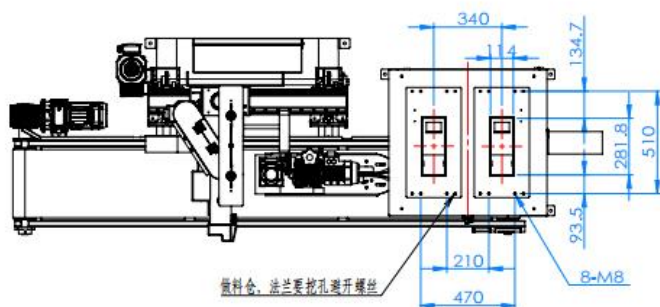
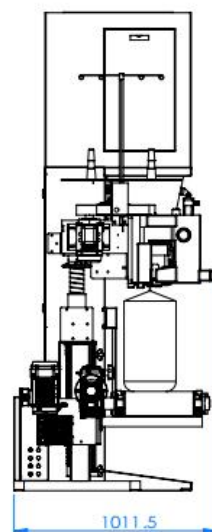
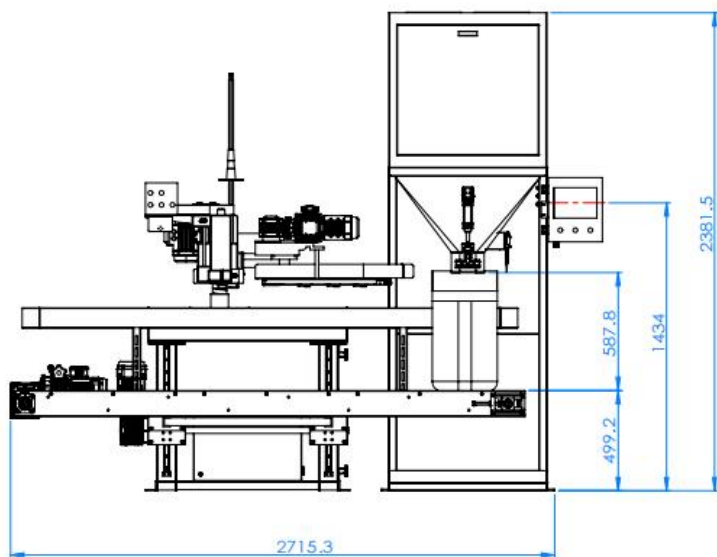




DCS-25SH Electronic quantitative scale

1.Equipment Dimension Sample Drawing



标记	处数	分区	更改文件号	签名	年月日	阶段	标记	数量
设计	钟清林		标准化		2026/3/6			1
校核			工艺					
视图方向:								



2. Technical Parameter

No.	Item	Technical Specification
1	Power Supply	AC 380V, 50Hz, 2.5kW
2	Air Consumption	Working pressure: 0.4~0.6MPa, Air flow: 2m³/h
3	Packing Weight Range	5kg ~ 25kg
4	Packing Speed	800 ~ 1000 bags per hour
5	Operating Environment	-10 ~ 40°C, Relative humidity: < 90%
6	Overall Equipment Dimensions	2715mm × 1011mm × 2381mm

3. Configuration List

No.	Component Name	Brand
1	Bag Sewing Machine	Qinggong
2	Bag Mouth Hemming Machine	Qinggong
3	Load Cell	Ningbo Keli
4	Pneumatic Cylinder	AirTAC
5	Solenoid Valve	Mindman, Taiwan, China
6	Linear Guide & Slider Block	TBI
7	Terminal Block	Weidmüller
8	Push Button	Schneider Electric, France
9	Motor	Taibang / Xinsankai

Note: Due to different batches, there may be other cases of the same brand in the red text.



4. Performance Feature

This electronic scale adopts a dual measurement bucket design. Each measurement bucket has a packaging range of 5-25KG. The entire machine can operate at a speed of 800-1000 bags per hour. It uses a dual feeding method of cylinders and vibration motors, which enables faster feeding and more accurate weighing. The accuracy can reach 1 gram.

5. Vulnerable Parts List

No.	Part Name	Model	Unit	Single Consumption Quantity	Replacement Cycle
1	Adjustable Air Nozzle	PSL4M5A	Piece	4 pcs	4 pcs / year
2	Adjustable Air Nozzle	PTL601A	Piece	4 pcs	4 pcs / year
3	Adjustable Air Nozzle	PTL602A	Piece	4 pcs	4 pcs / year
4	—	—	—	—	—
5	—	—	—	—	—
6	—	—	—	—	—
7	—	—	—	—	—
8	—	—	—	—	—
9	—	—	—	—	—
10	—	—	—	—	—
11	—	—	—	—	—