

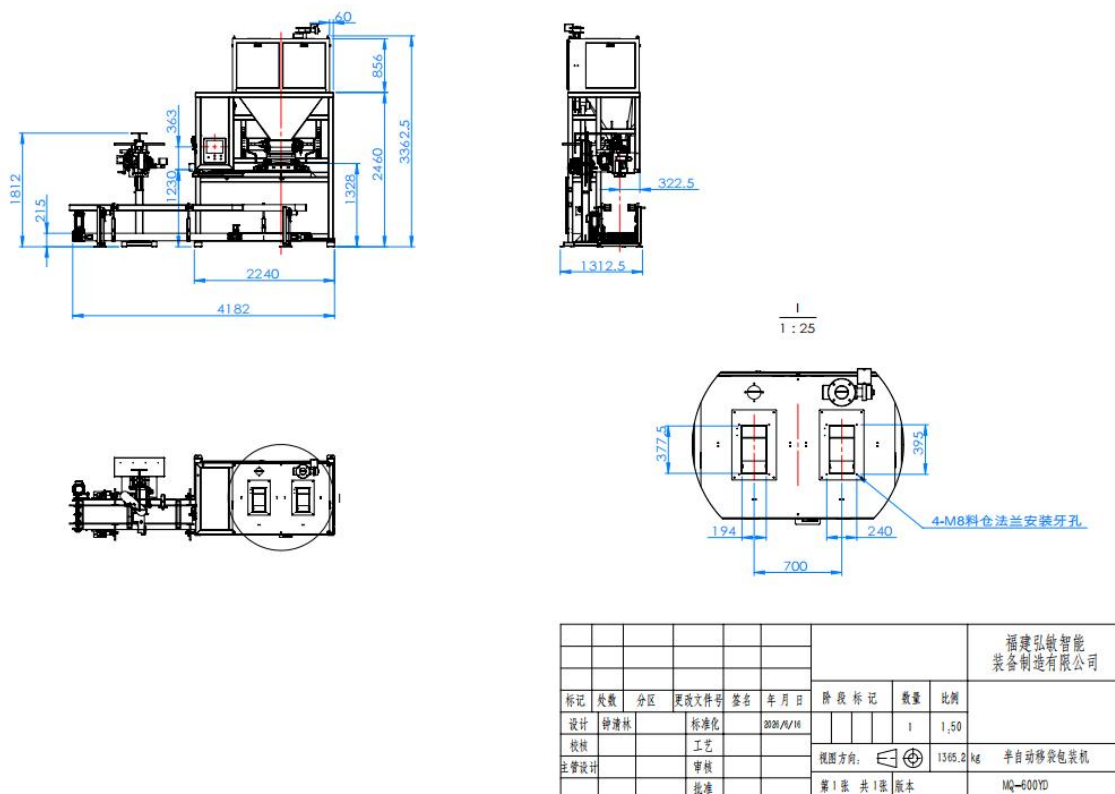
MQ-600YD

Semi-automatic Woven Bag Packaging Machine

1. Product Picture



2. Sample Drawing



3. Technical Parameters

NO.	Name	Technical Parameters
1	Packing Range (kg)	25-100
2	Packing Speed(bag/h)	400-600
3	Division Value (g)	10
3		
4	Accuracy	X(0.2)
5	Woven Bag Width (mm)	600~720
6	Woven Bag Length (mm)	800~1200
7	Gas Comsumption	0.4~0.6MPa, 6m3/h
8	Power Supply	AC 380V, 50Hz, 4KW

4. Configuration List

No.	Name	Brand
1	Flanging Machine	Qinggong
2	Sewing Machine	Bafang/Niulang
3	Pneumatic Component	SMC/AirTAC
4	AC Contactor	Schneider
5	Frequency Transformer	INVT
6	PLC	Inovance
7	Intermediate Relay/Button Switch	Kawaguchi/Schneider
8	Photoelectric Switch	Yangming/Kiens
9	Switching Power Supply	MeanWell
10	Servo System	Inovance
11	Limit Switch	Omron

5. Performance Features

1. Strong on-site adaptability: Compatible with various packaging bag materials, the equipment has a compact structure and occupies a small installation space.
2. Significantly reduces manpower: Automatically completes bag sorting, conveying, edge folding, sewing, and thread cutting processes.
3. Simple specification switching: The conveyor belt has an automatic lifting function, and the conveying speed can be switched in one click according to the specifications.
4. Complete information prompts: Real-time track the equipment's working status, and provide intuitive prompts and alarm information for different working conditions.