

LZB-300-FR5 Vacuum Packing Machine

“TWO IN ONE”



BRICK SHAPE VACUUM PACKING

Weighing Range: 0.35~5kg
Speed: 300~360 bags/h



FLAT SHAPE VACUUM PACKING

Weighing Range: 0.5~5kg
Speed: 200~250 bags/h



LZB-300-FR5

Flat shape and brick shape both available by LZB-300-FR5



FAST AND EASY CHANGE MOULD
Within 3 min finished the mould changing and start working without any tool



RELIABLE QUALITY
Using international famous brand sparepart ensure the stable ability and working life



ECO AND SAVE
All the emissions air should go through SMC strainer, eco friendly and protect the foods



EASY OPERATE
Touch screen control, easy setting and fully remind information

i. Application :

Suitable for granule materials' weighing & vacuum packing.(Rice, beans, seeds, sugar, pulses etc.)

ii. Technical Parameters:

Model	LZB-300-FR5	
Weighing Extent(kg)	0.5-5	
Operation Speed (bags/h)	Cubic Shape	Flatten Shape
	300-360	200-250
Scale interval (g)	1	
Accuracy Grade	X(0.5)	
Power, Power Consumption	4N-AC 380V 50Hz 3.8KW	
Air, air expenditure	0.4-0.6MPa 3m ³ /h	
Outside height (mm)	2400	

iii. Main figures :

NO.	Name	Suppliers
1	Touch Screen	Japan/Omron
2	Weighing Controller	Canada/General measure
3	PLC	Japan/Omron
4	Power Supply	Japan/Omron

5	Solid State relay	Japan/Omron
6	Intermediate relay	Japan/Omron
7	Load cell	USA/celtron
8	phase order protector	France/Schneider
10	Vacuum pump	Germany/LEYBOLD
11	Cylinder	Taiwan/airtac
13	linear track	Taiwan/ABBA

iv. Function & Features

- Unique design cubic and flatten shaping institution, flexible packing size, big packing weight extend, easy to change the mould
- Adopt imported load cell, Omoron touch screen, pneumatic element and detective element, reliable and with a self-reduction and safety devices
- The main structure of aluminum and stainless steel materials based, attractive looking and durable using
- imported from Germany, vacuum pumps, stable and reliable;
- Reserved RS232/485 serial port can be used with the external management system for data communication
- Echo-friendly design
- device with fault self-test function, maintenance is simple and convenient



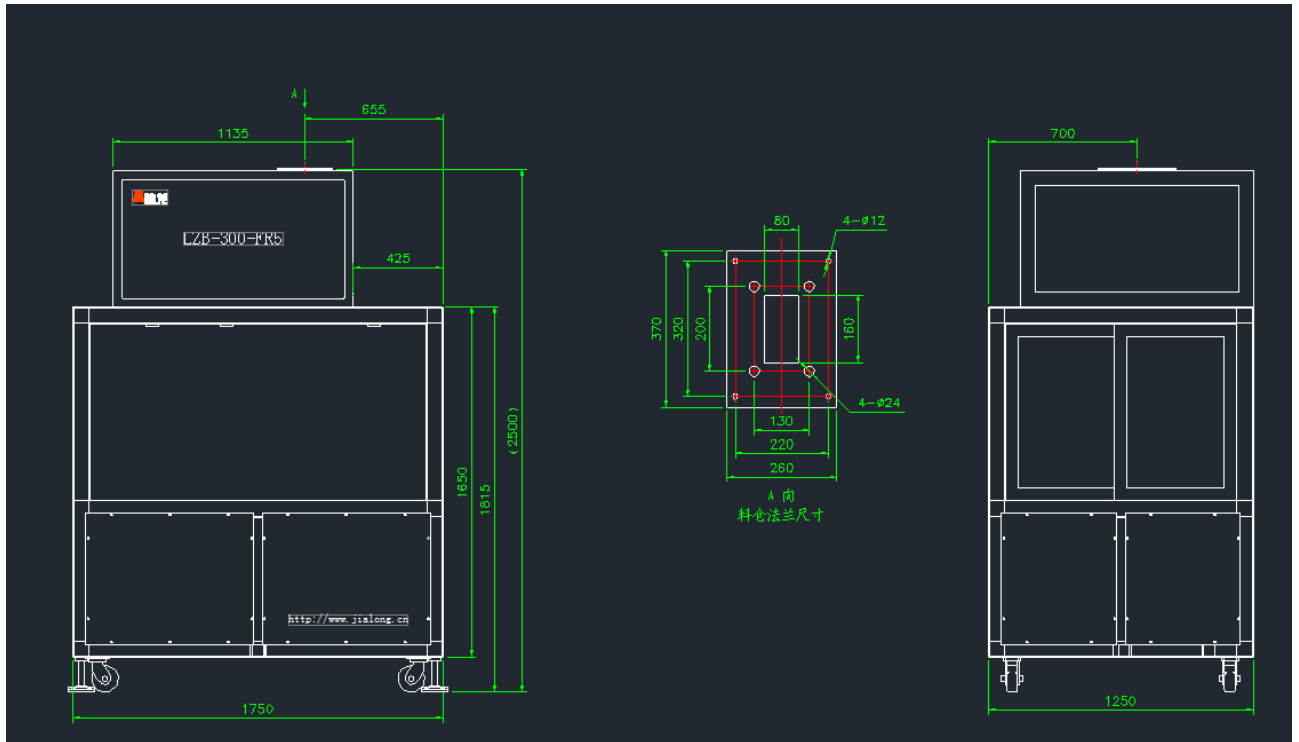
(demo silo not included in machine)

Brick shape Mould : We provide 4 sets mould 0.5kg ; 1kg; 2.5kg, 5kg for the machine.





Product size:



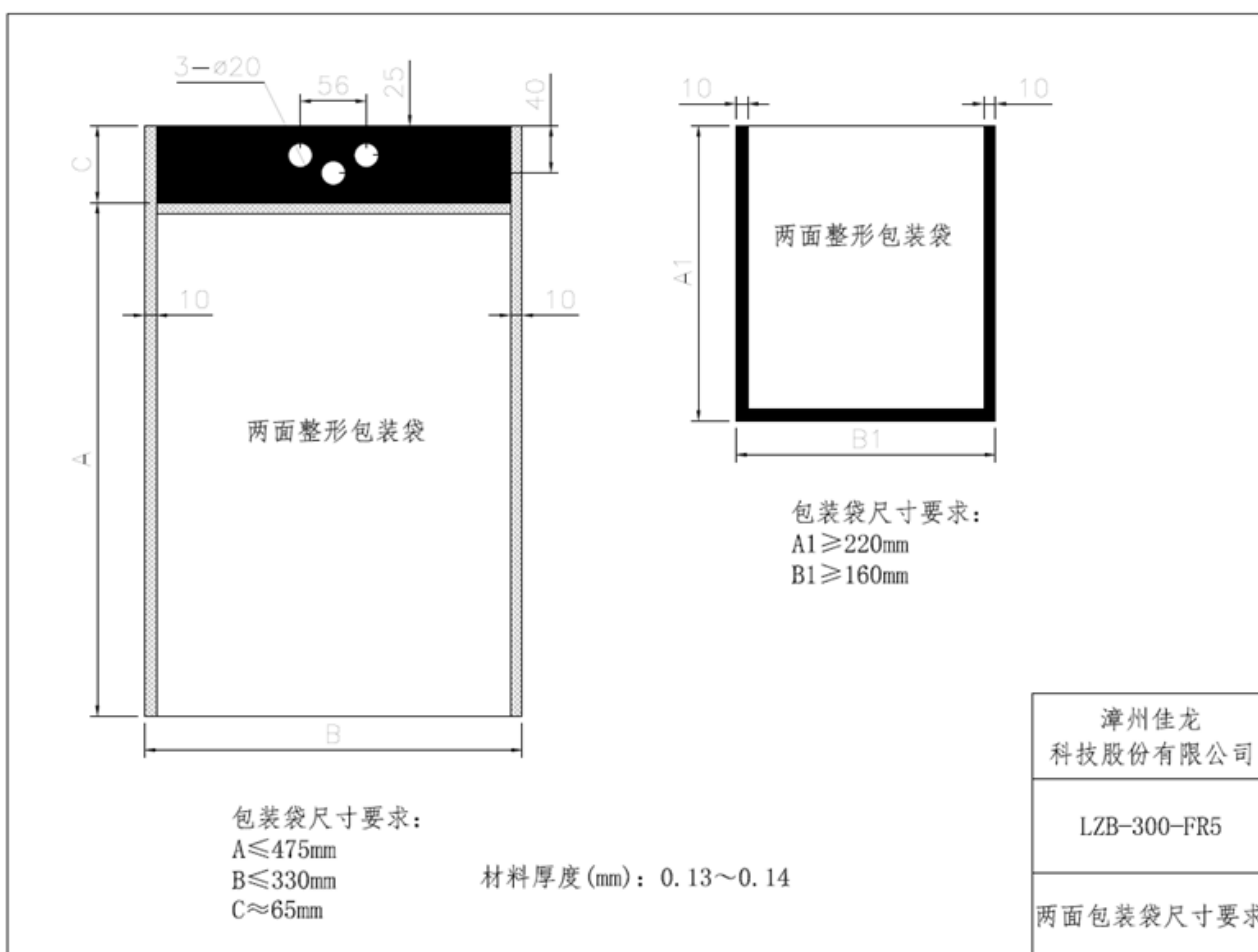
Packing bag suggested size ↓:

	name	size	material
	品名	规格	材质
5kg organ sh...	5.0kg空白风琴袋	460×230+80	BOPA15/PE120

Product name	Dimension(cm)	Single Layer Thickness(um)	Material
Polyethylene Bags(0.5kg)	29*8+4	105	BOPA & PE
Polyethylene Bags(1kg)	32*10+6	110	BOPA & PE
Polyethylene Bags(5kg)	47*23+8	135	BOPA & PE
Polyethylene Bags(25kg)	770+570mm	177	BOPA & PE

- All vacuum bags are made of A-grade raw materials.
- Good oxygen barrier property, no generate static electricity, good puncture resistance and tear resistance.
- BOPA : colorless, non-toxic, acid and alkali resistant, oil resistant.
- PE: Milky white, odorless, acid and alkali resistant, safe and nontoxic.
- The technical parameters of the packaging bag are strictly produced according to the standards provided by the company's technical department to ensure that it perfectly matches the equipment.





Product sample





Domo video:

For brick shape: <https://youtu.be/2TnibF3GliY>

For Flat shape: https://youtu.be/AYY_eBbfX1o