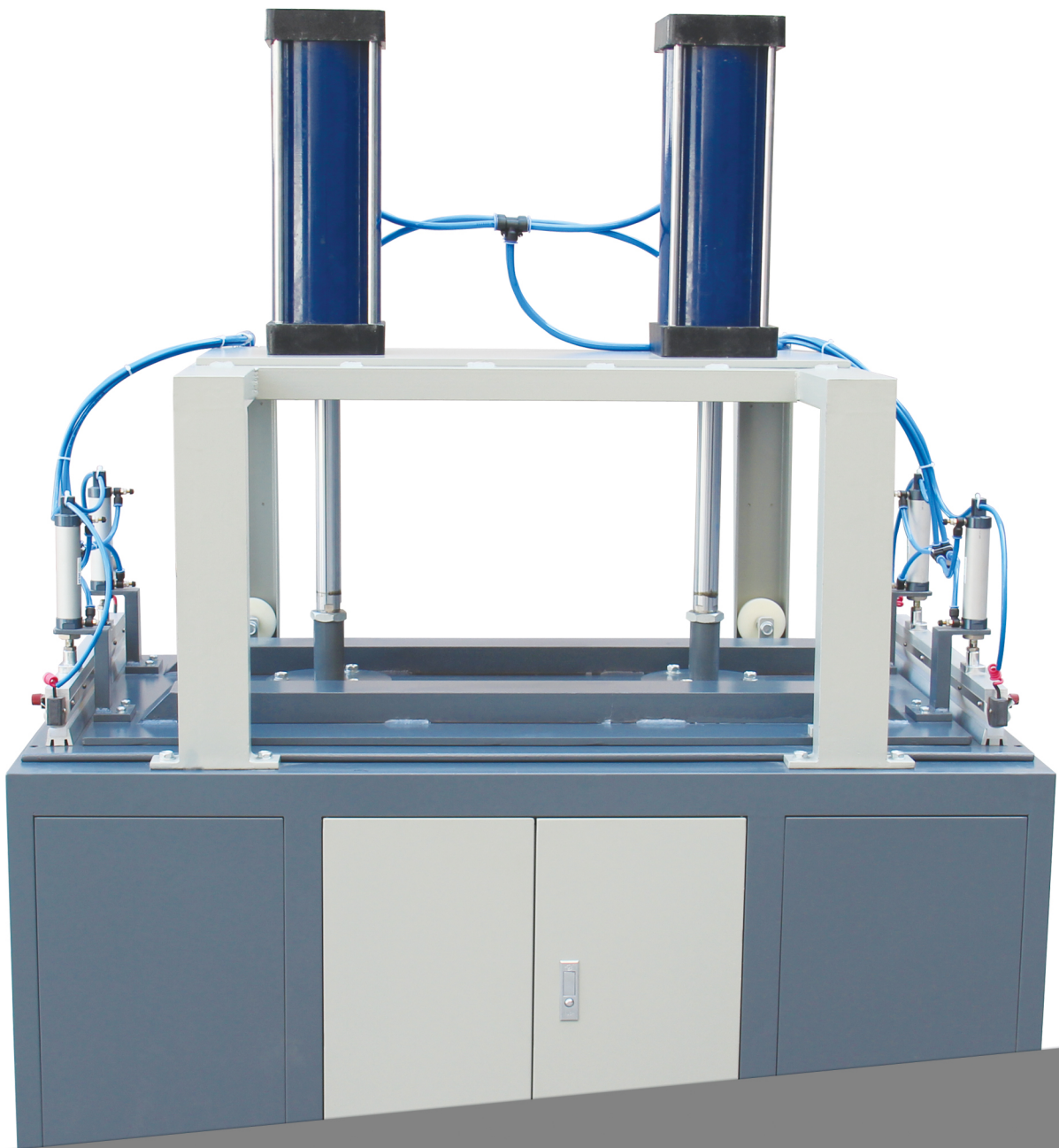


change for the better



YS-700/2

Compressing Machine

YS-700/2

Compress Machine

Control Panel **Switch**

I.Power switch & Power lamp

Power switch control the power supply of the whole machine which is indicated by a green lamp.

II.Heating switch

Turn on the heating switch to provide electrical power for sealing bar.

III.Starting switch

Press the starting switch to start compressing and sealing process.

IV.Emergency switch

Press the emergency switch while emergency situation appeared.

V.Heating timer & Cooling timer

The timers control the time of heating and cooling which are two major parameters for the sealing process.

VI.Fuse

Protect the machine from electrical power overload.

Pedal switch can be plug in to replace the starting switch, which makes it easier to operate.

About this machine

YS-700/2 type compress packing machine has a unique dual-position design, with two cylinders working at the same time during the pressing operation.

It allows a tidy and good appearance, can reduce packaging space and volume without changing the product appearance.

It can protect the products from dampness, dust.

It's the best packaging equipment for the textile trade and export sectors.

This machine, specializes in compressing & packing bulky products like eiderdown, quilts, pillows etc. not only by shrinking space in a damp-dust-proof environment but also by reducing costs of storage and transportation.





FACTS

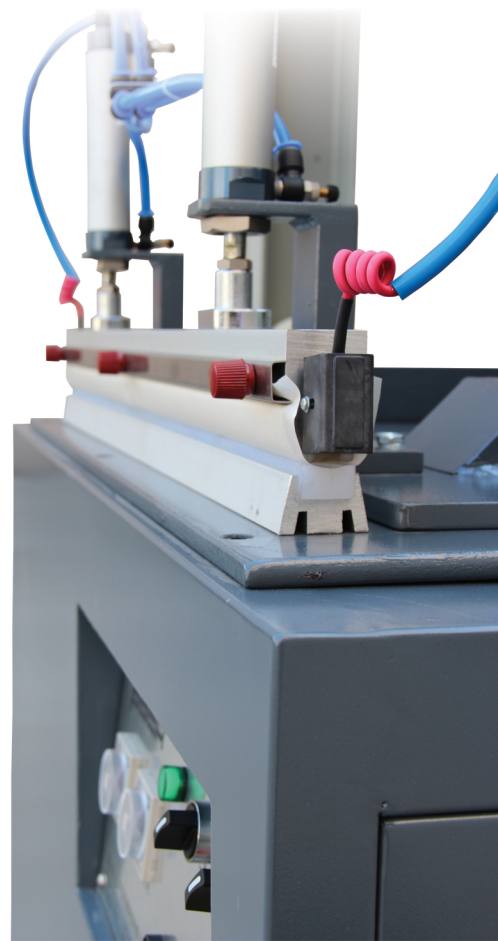
Capacity: 2 cycles/minute (4 packages/minute)

Use: Piston compress plate can provide better compression for MATTRESS, Pillows, Quilt and some soft but large products.

Benefits: Compressed products have a much smaller volume than uncompressed products, which will save space for storage and decrease the cost for transportation. Also with special dual-position design, two workers can work at the same time.

Working **Procedure**

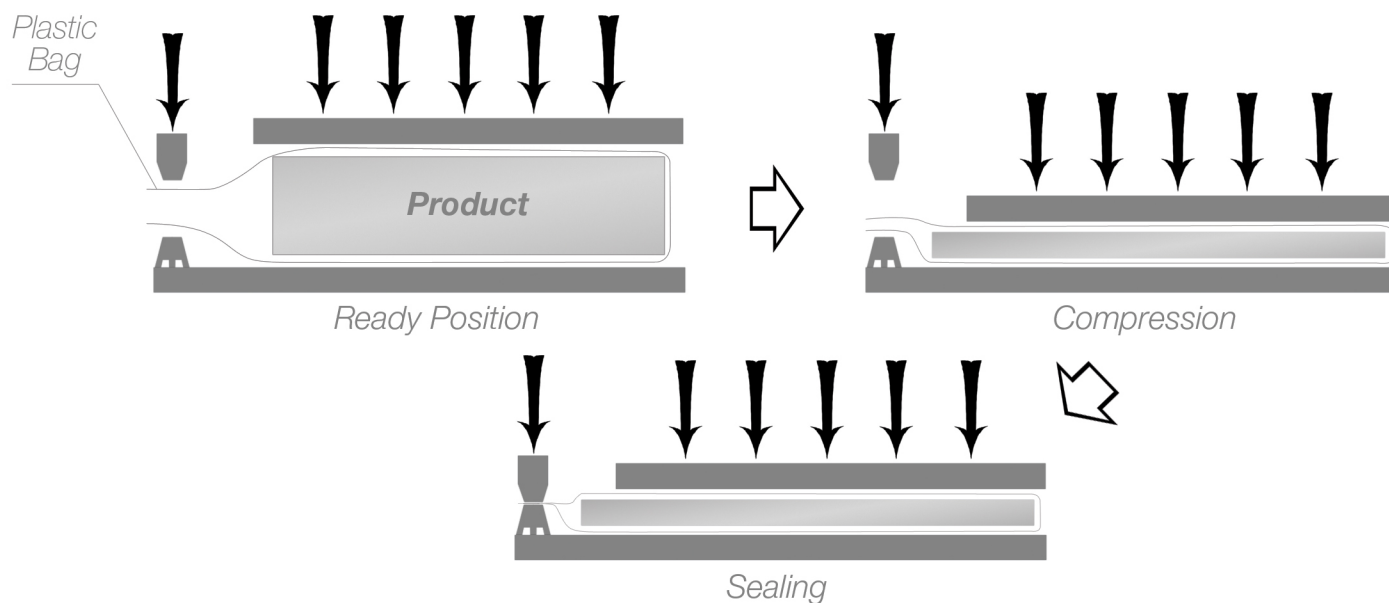
- I. Turn on the power switch and heating switch.
- II. Place the product on the compress area.
And lean the opening on the aluminium sealing bar. Then adjust the position of the package.
- III. Change the heating time and cooling time to right parameter. With normal vacuum pocket(PE+PA) the heating time will be vary from 0.8-1.5s and cooling time will be 4-5s.
- IV. Press the starting switch to start sealing process. After the process, take out the compressed product and check the sealing.



Parameter

Model	YS-700/2	YS-1000/2
Power	220/50Hz 1.5Kw	220/50Hz 3Kw
Air Pressure	0.4-0.8 MPa	0.4-0.8 MPa
Sealing Length	700mm×10mm	1000mm×10mm
Package Height (max)	≤350mm	≤350mm
Capacity	2 cycles/min	2 cycles/min
Size	1500×1000×1800mm	1560×1250×1850mm
Weight	550kg	700kg
Option	Vacuum	Vacuum

Working Procedure



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