

VP Series Vacuum Packaging Machine

INTRODUCTION

WINTRUE VP Series Vacuum Packaging Machines are designed for vacuum packaging applications that require maximum removal of air to extend shelf life. These double chamber vacuum packaging machines have a large and durable stainless steel flat chamber bed for applications requiring a combination of maximum air removal and faster production speeds. The two chambers allow one to be reloaded while the other is processing. These double chamber vacuum packaging machines provide the utmost in reliability, technology, and build quality. They are ideally suited for both food processors and industrial manufacturers.



Vacuum Sealer (Flat Lid)



Vacuum Sealer (Tower Lid)

APPLICATION

The application field of vacuum packaging machine is based on plastic or plastic aluminum foil film as packaging material, which is used for liquid, solid, powdery paste food, grain, fruit, pickles, preserved fruit, chemicals, medicinal materials, electronic components, instruments, rare metals, etc. Vacuum packaging, vacuum-packed items can prevent oxidation, mildew, moth-eaten, rot, and moisture, and extend the shelf life. It is especially suitable for tea, food, medicine, shops, research institutions and other industries. It has the advantages of beautiful appearance, compact structure, high efficiency and easy operation.



Meats



Vegetables



Grains



Circuit Board

FEATURES

- The operating system is fully sealed, safe and reliable
- Vacuum chambers are smooth and easy to clean
- Low friction lid motion for minimal opening and closing effort
- Chambers and working bench are made of SUS 304 with 4mm thickness
- Large-capacity chambers can meet various packaging requirements
- Improved transformer and heater, longer service life, more beautiful and reliable sealing effect
- Equipped with high temperature cloth imported from South Korea
- Designed to meet CE requirements
- Stop button to interrupt the cycle at any time
- Built-in powerful EUROVAC vacuum pump
- The sealing gaskets of chambers are made of acid-resistant, oil-resistant, corrosion-resistant high-strength silicon

OPTIONS

- Trim seal: removes excess bag material above the seal
- Wide single-sided seal
- Bi-active seal: top and bottom heated seal for thick materials
- Lid filler plates: reduces overall chamber volume to increase cycle time
- Automatic swing lid: improves ergonomics and reduces operator fatigue
- Multi-cycle: multiple vacuum and gas flush cycles prior to sealing
- Vacuum pump brand: BUSCH or any other brand.
- Powder filter: inline with vacuum pump for dusty environments or powdery products
- Medical Controls: for validation and calibration of all process parameters, when packaging medical devices
- Voltage customization available

Product Details





SPECIFICATIONS

Model	VP-400/2S	VP-500/2S	VP-600/2S	VP-700/2S	VP-800/2S
# of seal bars	2	2	2	2	2
Seal Length (mm)	400	500	600	700	800
Distance Between Bars (mm)	370	410	470	540	640
Chamber Size (LxWxH mm)	490x500x115	590x540x115	690x600x135	790x670x135	920x780x200
Seal Speed	3-4 times/min	3-4 times/min	3-4 times/min	3-4 times/min	3-4 times/min
Vacuum Pump	Universtar(20m ³ /h)	Universtar(40m ³ /h)	Eurovac(100m ³ /h)	Eurovac (100m ³ /h)	Eurovac(100m ³ /h)
Power (KW)	0.75	0.75	3.0	3.0	3.0
Electrical	380V 3Ph 50Hz	380V 3Ph 50Hz	380V 3Ph 50Hz	380V 3Ph 50Hz	380V 3Ph 50Hz
Dimensions (LxWxH mm)	1000x770x900	1200x760x900	1400x740x920	1600x820x920	1860x940x980
Machine Weight(kg)	100kg	150kg	300kg	350kg	400kg

Warranty & Package

Warranty: 24 months from B/L date

Package: International Standard Veneer Case

Contact Us Today:



JINAN WINTRUE MACHINERY CO., LTD

Jinan City/ Shandong Province/ China

Cell / WhatsApp: +86 13806408399

WeChat: +86 13806408399

Email: sales@wintruepack.com

Website: www.wintruepack.com