



Double Chamber Vacuum Packaging Machine

Utien double chamber vacuum packaging machine has two vacuum chambers which can work in turn. When the product is packaged in the first chamber, the second chamber can unload the packaged product and put on the unpacked product again. In this way, the double chamber vacuum packaging machine can achieve high efficiency packaging process.

Application

This machine is mainly suitable for products that require vacuum packaging in the food industry, meat, grains, soy products, snack foods, preserved fruits, pickled products, medicinal particles, solids, etc., and can prevent oxidation, mildew, rot, and moisture to extend the storage or preservation period of the product.



FEATURES

1. The whole machine is made of 304 food grade stainless steel, is easy to clean and corrosion resistant.
2. Vacuum and sealing are completed at one time, with PLC touch screen operation, vacuum time, sealing time and cooling time can be adjusted accurately.
3. Two vacuum chambers work in turn, with high production efficiency and high speed.
4. It's compact & reliable, with wide application.
5. There are two types of sealing methods: pneumatic sealing and air bag sealing. The conventional model is air bag sealing.

SPECIFICATIONS

Machine Model	DZ-500/2S	DZ-600/2S
Voltage (V/HZ)	380/50	380/50
Power (Kw)	2.3	2.3
Packing Speed (times/min)	2-3	2-3
Dimensions (mm)	1250×760×950	1460×760×1000
Chamber Effective Size (mm)	500×420×95	600×420×95
Weight (kg)	220	250
Sealing Length (mm)	500×2	600×2
Sealing Width (mm)	10	10
Maximum Vacuum (-0.1Mpa)	≤-0.1	≤-0.1
Packaging Height (mm)	≤100	≤100