



MS1160-BLK

# Vacuum Packaging Machine





01

## One-Touch Automation Vacuum & Seal

Imported IC chip, intelligent induction temperature control. Just press the "Vacuum Seal" button, you can complete the whole process from pumping to sealing.

**02**

## Accurate-to-Second Manually Vacuum & Seal



A manual vacuum can be achieved in seconds. In any stage of vacuum, you can click or repeatedly press the "vacuum seal" key to control the amount of exhaust, ease, so that the vacuum preservation of low hardness food become a reality.

**03**

## Lossless Sealing Program

No need to start the vacuum pump, you can separate heat sealing.



With stainless steel heating base, good strength and hardness, and easy to lock a gear boost lever effect. So that without the help of vacuum pump will be able to directly start sealing.





Dried Food



Wet Food



Powder

According to the different degrees of dry and wet food bags set up a two-block sealing time selection button: "dry" gear - sealing time of 9 seconds; "wet" gear - sealing time of 11 seconds.

If you are not satisfied with the length of this 2-step sealing, you can also automatically seal the machine once, then press the "seal" key to extend the sealing time.

Continuous heating of the heating wire will evaporate the heat sealing line around the liquid sealing line to heat evenly, tight and not leak.

### FOOD PRESERVATION COMPARISON

Chiller ( $5 \pm 3^{\circ}\text{C}$ )		Normal	Magic Seal
	Meat	2-3 days	12-13 days
	Seafood	1-3 days	6-8 days
	Cooked	3-5 days	18-10 days
	Vegetable	3-5 days	7-10 days
	Fruit	4-6 days	14-20 days
	Egg	10-15 days	30-50 days
Freezer ( $-16 \sim -20^{\circ}\text{C}$ )		Normal	Magic Seal
	Meat	2-3 months	1 year
	Fish	1-3 months	1 year
Room Temperature ( $25 \pm 2^{\circ}\text{C}$ )		Normal	Magic Seal
	Bread	1-2 days	6-8 days
	Rice / flour	2-4 months	1 year above
	Peanuts / dried beans / tea	2-3 months	1 year above

\* Above data depend on the integrity of the vacuum package, the characteristics and freshness of the sub-vacuum package

05

## Exquisite details



1/

LED Control Panel

2/

Super - wide adaptability



3/

Easy to lock closure



4/

Stainless Steel Heating Branch





5

Hidden seal  
bag storage



Removable cutting knife

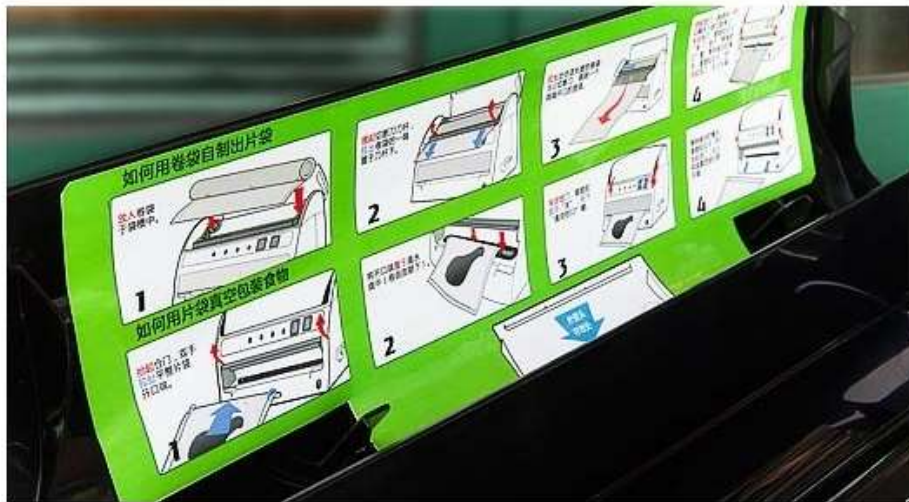
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7

Drip Pan

Import low-power high-efficiency vacuum pump  
5000rpm, 60dB



Operation  
guideline in  
Chinese / English



### External Interface

Can be developed on the preservation of the bottle, bottle stopper, valve self-styled bags clothing compression bags and other types of external containers vacuum







## Can Vacuum Multi-Type Containers

**Embossed Vacuum Bag**



**Vacuum Canister Set**



**Valve Ziplockbag**



**Clothing Compressed Bag**

