

Why vacuum pack food?

為什麼要真空包裝?

Extend shelf life of food products 延長食品保存期

Ensure food quality and improve food safety 增加食品安全及保持食物質素

Optimize storage and portion control 減少包裝體積和容易控制份量

A "must" for sous-vide cooking

Reduce moisture loss 減低食品在煮食時的水份流失

Keep nutrition of food 可以保存食品較多營養

Professional Presentation · HACCP Compliant 符合食物安全重點控制管理系統 (HACCP)

No cross contamination 防止交叉感染















Boxer 42

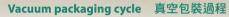
STANDARD 設備

- time control 時間控制
- 10 program memories 10個內置記憶
- double / cut-off / wide seal 雙壓條密封設計/雙切斷功能 (真空程序及壓封程序可分別控制)
- soft air 空氣緩衝處理

 $21 \text{ m}^{3}/\text{h}$ PUMP CAPACITY 氨泵吸附能力: 15 - 35 sec MACHINE CYCLE 抽真空時間:

CHAMBER DIMENSIONS 真空槽尺寸: 370 x 420 x 180 mm 530 x 490 x 440 mm MACHINE DIMENSIONS 本體尺寸:

SEAL BAR 密封條長度: 420 mm WEIGHT 重量: 64 kg VOLTAGE 電源: 230V / 50Hz POWER 最大功率: 750 - 1000W



Vacuum packaging is an efficient way to extend the shelf life of food products and to protect both food and non-food products aggainst external elements.

每種食材的真空係數不同,因此機器抽真空的秒數可以自由調整,並由透明上蓋查看包裝過程。



1. Extraction of air 空氣提取

The air is extracted from the product, the bag and the chamber up until the pre-set time or vacuum percentage has been reached or the boiling point has been detected.

提取食品、真空袋及真空槽內的空氣直至到達預設時間,或到達真空沸點。



2. Gas Flush (Option) 氣體回沖(選擇性)

Also called Modified Atmospheric Packaging (MAP). Adding a gas offers extra protection and prevents the product from coloring It's usually a gas mixture. 亦稱為調氣包裝。於密封前注入小量氦氣,使食品於真空擠壓令減低變型風險。



3. Seal 壓條密封

The right seal system protects products effectively against external elements. Depending on the type and thickness of the vacuum pouch, and your pakaging needs.

利用熱力雙壓條將真空袋雙重密封,以隔絕外來細菌及塵埃。



充氣 4. Aeration

Once the bag has been sealed, the air is brought back into the chamber. As soon as the pressure in the chamber equals the pressure outside, the lid opens.

真空袋密封後,空氣會充回真空槽內。當真空槽氣壓回復正常水平,透明上蓋會自動開









Scheduling a showroom appointment in advance gives you the privilege of receiving a personal consultation.





