BIOBASE®

Vacuum Packaging Machine



Introduction:

The vacuum packaging machine can complete the whole process of vacuuming, sealing, printing, cooling and exhausting according to the set program by just pressing the vacuum chamber cover. The vacuum-packed items can be prevented from oxidation, mildew, insect infestation and moisture, and the storage period of the products can be extended.

Technical Parameters:

Model	BK-VPM500
Minimum Absolute Pressure	1KPa
Heat Seal Strip Effective Size	500*10mm
Heat Seal Strip Quantity of Each Chamber	2pcs
Vacuum Pump Exhaust Volume	20m³/h
Packaging Speed	1-3 times/min
Vacuum Form & Material	Stainless steel vacuum chamber
Vacuum Chamber Size(L*W*H)	520*520*95mm
Max Packaging Size(L*W*H)	Singe-seal: 500*460*100mm(Optional); Double-seal: 500*410*75mm
Power Supply	Standard: 220V 50/60Hz, optional: 110V 50/60Hz
Heat Seal Power(>5S)	1.2kW
External Size(L*W*H)	650*580*1000mm
Net Weight	80kg
Packing Size(L*W*H)	750*680*1050mm
Gross Weight	105kg