



高雄贸易有限公司

KAOH SIUNG TRADING SDN. BHD.



Vacuum Packaging Machine - External Type

External Vacuum Packaging Machine involve a bag being attached to the vacuum-sealing machine externally. The machine will remove the air and seal the bag, which is all done outside the machine. Nozzle type vacuum sealers provide flexibility and fast vacuuming. Gas flushing is also available in nozzle type vacuum sealers selection. High performance impulse sealing system is built into the vacuum sealers.

External Vacuum Packaging Machine is commonly use in Industry such as electronic or medical use vacuum packing for Electronic parts, hardware products, medical instruments, medicine to prevent oxidization or dust. In clothing, bedding and plastic industry vacuum packing greatly to compress the packing size items for more storage space and save logistic cost. For delicate food items which might be crushed by the vacuum packing process (such as potato chips), an alternative is to replace the interior gas with nitrogen to retain the freshness of products or prevent from crash. This has the same effect of inhibiting deterioration due to the removal of oxygen.

** Customized specification available upon request.

VSC1000P Series Digital Vacuum Sealer - Pneumatic

VSC1000P Series equipped with vacuum pump and pneumatic cylinder to complete vacuum and sealing of packaging.

VSC1000P Series Nozzle Type Vacuum Sealer is engineered for heavy duty usage and smooth operation. It's control system is powered by PLC controller and Touch Screen Panel (HMI) for precise settings and user-friendly operations.



TECHNICAL DATA

Model	KST-VSC1000P
Sealing Length	1000mm
Sealing Width	10mm
Sealing Thickness	2 X 0.15 / 0.4 mm
Sealing Jaw Operation	Bottom Only
Jaw Operation	Pneumatic Cylinder
No. of Nozzle	1 or 2 or 3 (optional)
Vacuum / Inflate Time	0 - 30 sec
Ultimate Vacuum Pressure (Kpa)	0.2
Vacuum Operation	Vacuum Generator
Control Panel	Touch Screen
Heat Time	0 - 2 sec
Cooling Time	0 - 10 sec
Voltage	1 Phase 240V
Sealing Power	2200W
Air Pressure	> 0.6 Mpa (6 bar)
Machine Structure	Stainless Steel
Machine Weight	90
Machine Dimension	1070mmL x 560mmW x 1050mmH