

## Double Vacuum Packing Machine HVC-510/2SA



Double chambers vacuum packaging machine can complete the set programs of vacuum extraction, gas flushing (optional), sealing, printing, cooling and exhaust automatically. The products after packing can be prevented from oxidation, going mould, insects or getting damp, thus can be kept fresh for a longer time.

The is a great double chamber vacuum sealer for many different uses. It have four sealing bars and two sealing chambers. The spacious chambers can accommodate high volumes of large products. The pivoting wheels on these machines make it easy to move them from place to place. Load and prep one chamber while the other chamber is being sealed.

When choosing a double-chamber vacuum packaging machine, it is important you take into consideration the size of your bags and the products to be packaged. We can help you choose the model that best meets your needs.

### Parameters:

Model	HVC-510S/2A
Voltage (V/Hz)	AC 380/50 220/50 110/60
Motor power (W)	1800
Sealing Power (W)	600
Ultimate Vacuum Pressure (Kpa)	1
Sealing Width (mm)	10 or 2×3
Chamber Dimension (L×W×H) (mm)	610×550×160
Vacuum Pump capacity (m3/h)	2×20
Material for Vacuum Chamber	SUS304
External Dimensions (L×W×H) (mm)	1270×735×940
Net Weight (Kg)	Approx.230