## TINTITU"

## Double Chamber Vacuum Sealing Machine HVC-610/2SB



HVC-610S/2B model has a large and durable stainless steel flat chamber bed for vacuum packaging applications requiring a combination of maximum air removal and faster production speeds. The two chambers allow one to be reloaded while the other is processing. It can optional equipped with a pneumatic lid that automatically opens and closes at the push of a button, maximizing operator efficiency, which is equipped with an industry leading vacuum pump and can also equipped busch pump optional.

## **Parameters:**

Model	HVC-610S/2B
Voltage (V/Hz)	AC 380/50 220/50 110/60
Motor power (W)	1800
Sealing Power (W)	1000
Ultimate Vacuum Pressure (Kpa)	1
Sealing Width (mm)	10 or 2×3
Chamber Dimension (L×W×H) (mm)	720×550×150
Vacuum Pump capacity (m3/h)	2×20
Material for Vacuum Chamber	SUS304
External Dimensions (L×W×H) (mm)	1485×735×930
Net Weight (Kg)	Approx.255