TINTITU"

Double Vacuum Chamber Machine HVC-610/4SC



Our double chamber line of equipment is built to handle years of heavy use and abuse. You will not find an aluminum deck on these machines because they are built to last. Consisting of a fully enclosed, stainless steel base with a reinforced chamber deck and heavy-gauge lid, these machines are anything but light duty.

Our spring design that assists in lifting the lid provides a smooth and easy back and forth movement that operators will love. Have 4 sealing bar in each chamber to achieve faster packing speed than normal double chamber machine.

Parameters:

Model	HVC-610S/4C
Voltage (V/Hz)	AC 380/50 220/50 110/60
Motor power (W)	1800
Sealing Power (W)	2×800
Ultimate Vacuum Pressure (Kpa)	1
Sealing Width (mm)	10 or 2×3
Chamber Dimension (L×W×H) (mm)	720×630×60
Vacuum Pump capacity (m3/h)	2×20
Material for Vacuum Chamber	SUS304
External Dimensions (L×W×H) (mm)	1485×820×910
Net Weight (Kg)	Approx.343