

Automatic Thermoforming Vacuum Packaging Machine HVR Series



Automatic thermoforming machine HVR-420A automatically performs operations such as molding of trays film (formation of the package comes from the bottom and top films), evacuation and gas filling, sealing, printing the information on the package (optional), cutting the packages forming the tab for easy opening, etc. Product supply can be performed both manually and automatically. It is used for packaging a wide range of products.

Specification:

	HVR-420A
Voltage (V/Hz)	AC 380/50; 220/60
Sealing Power (W)	3
Ultimate Vacuum Pressure (kPa)	1
Chamber Dimension (L×W×H) (mm)	400* (200-400)* (5-80)
Max.stretch depth (mm)	50
Vacuum Pump Rate (m ³ /h)	100,160,200
Capacity(Times/h)	200-400
Cooling Type	water-cooling
External Dimensions (L×W×H) (mm)	4410*1030*1990
Net Weight (Kg)	1200
Upper FILM Width(mm)	393
Lower FILM Width (mm)	422