

Description

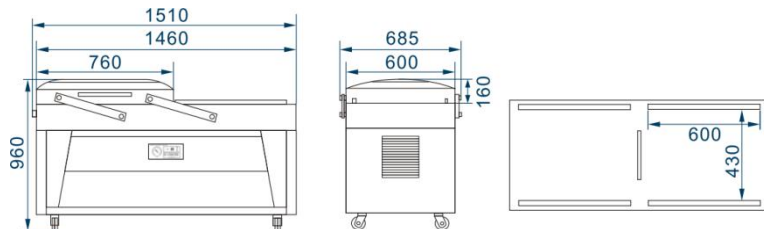
LH PACKAGING Double Chamber Vacuum Packaging Machines Series are equipped with two chambers. While products are being packed in the first chamber, the second chamber can be unloaded and loaded again. This makes the packaging procedure especially efficient. Double chamber machines from LH PACKAGING are easy to operate, clean and service. They are applicable for the product packaging of large productive enterprises.

LH Double Chamber Vacuum Packaging Machines Series constructed of a high-quality stainless steel. The gas flushing function is option.

Technical Characters

1. Control System: The PLC control panel provides several control modes for user's selection.
2. Material of Main Structure: 304 stainless steel.
3. Hinges on Lid: The special labor-saving hinges on the lid markedly reduce the labor intensity of operator in dally work, so that they handle it withease.
4. "V" Lid Gasket: The "V" shaped vacuum chamber lid gasket made of high-density material guarantees the sealing performance of the machine in routine work. The compression and wearing resistance of the material extends the service life of the lid gasket and reduce its changing frequency.
5. Electrical requirement and plug could be custom according to customer requirement.
6. Heavy Duty Casters (With Brake): The heavy duty casters (with brake) on the machine features superior loading bearing performance, so that the user may move the machine with ease..
7. Gas flushing is optional.

Machine Dimensions Drawing



LH-600-2S DOUBLE CHAMBER VACUUM PACKAGING MACHINE

Technical Specifications					
Model	LH-600-2S	Vacuum Pump (m ³ /h)	40	Production Cycle (times/min)	1-2
Machine Dimensions (mm)	1510×685×960	Power (kw)	1.1	Gross Weight (kg)	313
Chamber Dimensions (mm)	720×550×160	Voltage (v)	3P/380	Net Weight (kg)	280
Sealer Dimensions (mm)	600×8×2	Frequency (Hz)	50	Shipping Dimensions (mm)	1560×770×1170