

Vacuum Pumps / Diaphragm Pumps

Characteristic:

- Fluorine rubber seal prevents corrosive gas from entering the motor.
- The tank body is made of polyvinyl chloride (PVC); the surface is electrostatic sprayed.
- Circulating water vacuum pumps need to shorten the water change cycle; diaphragm pumps do not need to change water and oil.
- The diaphragm pump guarantees that the parts in contact with the gas are made of imported PTFE materials, which are resistant to chemical corrosion.

Technical Parameters:

Product model	Power (W)	Voltage (V)	Current (A)	Flow (L/min)	Lift (m)	Vacuum (MPa)	Pumping rate (L/min)	Volume (L)	Size (mm)	Weight (Kg)
SHB-B95	370	220V 60Hz	2.6	80	12	0.098	10	50	450*340*840	37
SHZ-D(III)	180	220V 50Hz	1.5	80	10	0.098	8	15	385*280*420	11

Product model	Power (W)	Voltage (V)	Flow (L/min)	Vacuum (mbar)	Pump type	Pump material	Valve material	Connector (mm)	Size (mm)	Weight (Kg)
B40	240	220V 50Hz	45	8	Bipolar pump	PTFE	FFPM	10	330*170*210	10.4
B60	375	220V 50Hz	60	10	Bipolar pump	PTFE	FFPM	12	360*295*225	18



SHB-B95



SHZ- D (III)



B40



B60