

Membrane vacuum pump mod. VP18 with Vacuum Controller

Flow rate (max.): 18 L/min

The VP series vacuum pumps are totally oil free, featuring an advanced design, low noise level, high efficiency and long lifespan.

Are specially designed for laboratory operations to meet the highest expectations for precision, reliability and ease of use.

They can be used in a multitude of applications, such as vacuum filtration, degassing, impregnation, drying chambers, rotary evaporation, distillation, gel dryers, gas analytical systems and roughing of a wide-range of turbo molecular pumps.



CHARACTERISTICS

- » Environment friendly
- » Oil free
- » Low noise and vibrations
- » Large vacuum volume
- » Surface and main parts with anticorrosive coating
- » Compact and light

Technical data

Potenza (W)	140
Pumping Speed (l/min)	18
Vacuum Pressure (mbar/psi)	20/0.29
Vacuum Controller	Manuale
Noise (dB)	≤42
Dimension mm (LxLxA cm)	31.5x18x24
Weight (Kg)	7
Power Supply Voltage	230/110V 50/60Hz

Code	Description
L6140120	Membrane vacuum pump mod. VP18 with Vacuum Controller Flow rate (max.): 18 L/min