

Membrane vacuum pump mod. LABOPORT N 96

Flow rate (max.): 7 l / min

Very compact dry diaphragm vacuum mini pump, resistant to corrosive attacks with manual speed regulator to optimize the flow rate according to the specific application. It is equipped with PPS head, PTFE coated diaphragm and FKM valves.



Ideal for a wide range of laboratory applications.

- Flow rate (max.): 7 l / min
- Ultimate vacuum (max.): 130 mbar (abs.)
- Adjustable speed control
- Extraordinarily easy to use
- Small footprint to save valuable lab space
- Maintenance free

Applications:

- Filtration
- Aspiration of fluids
- Solid phase extraction

Benefits

- Adjustable speed control
- Extraordinarily easy to use
- Small footprint to save valuable lab space
- Maintenance free
- Membrane material: PTFE coating
- Clean operation, 100% oil free

Accessories

- Silencer filter plus PP hose holder diameter 6 mm
- Fixing column
- Spare parts kit
- Spare power supply kit

Technical data

Flow rate (max.)	7 l / min
Ultimate vacuum (max.)	130 mbar (abs.)
Operating pressure (max.)	2.5 bar (rel.)
Weight	1.3 kg
Permitted fluid temperature	5 - 40 ° C
Permissible ambient temperature	5 - 40 ° C
Valve material	FKM

Membrane material	PTFE coating
Pump head material	PPS

Code	Description
K2322806	Membrane vacuum pump mod. LABOPORT N 96 Flow rate (max.): 7 l / min