

Membrane vacuum pump mod. LABOPORT N 920 G

Flow rate (max.): 21 l / min

Membrane vacuum pump resistant to corrosive attacks, oil-free, with flow rate adjustment according to the specific needs of the application.

Equipped with gas ballast, PPS heads, PTFE membranes and FFPM valves.



- Flow rate (max.): 21 l / min
- Ultimate vacuum (max.): 2 mbar (abs.)
- Clean operation, 100% oil free
- High suction speed, especially in the low vacuum range
- Adjustable speed control
- Exceptionally quiet

Applications

- Rotary evaporators
- Distillation
- Centrifugal concentrators
- Degassing
- Drying
- Gel drying

Benefits

- Clean operation, 100% oil free
- High suction speed, especially in the low vacuum range
- Adjustable speed control
- Exceptionally quiet
- Corrosion resistant
- Maintenance free

Accessories

Silencer / filter (only for output) Small flange, stainless steel Pipe connector gasket, small flange

Technical data

Flow rate (max.)	21 l / min
Ultimate vacuum (max.)	2 mbar (abs.)
Operating pressure (max.)	0.5 bar (rel.)
Weight	9.5 kg
Permitted fluid temperature	5 - 40 ° C
Permissible ambient temperature	10 - 40 ° C

Valve material options	FFPM
Membrane material options	PTFE coating
Pump head material	PPS

Code	Description
K2302473	Membrane vacuum pump mod. LABOPORT N 920 G Flow rate (max.): 21 l / min