

**Diaphragm Vacuum Pump N 920 G****KNF****Diaphragm Vacuum Pump N 920 G**

- Application: Degassing, Gel drying, Rotary evaporation, Distillation, Centrifugal concentration
- Flow rate 1.26 m/h / Ultimate vacuum 2 mbar abs.
- High suction speed, particularly in the low vacuum range
- Integrated rotational speed control enables pumping capacity to be easily adapted manually to process requirements
- PPS pump head combined with PTFE-coated diaphragm are ideal for aggressive/corrosive gases and vapors
- Integrated gas ballast valve

Tip: When combined with the VC 900 vacuum control unit and the connection cable, the rotational speed is controlled in accordance with the requirements of the process.

Specifications

Operating pressure: 0.5 bar

Connectors for tube: ID10 mm

**Permissible media and ambient temperature: 5 to 40 °C
10 to 40 °C**

Pump head: PPS

Diaphragm: PTFE-coated

Valves: FFPM

Weight: 8.5 kg



Code	Description	Packaging
LLG06287429	Diaphragm Vacuum Pump N 920 G, Type N 920 G, Flow rate 21 l / min	1 pz.



CARLO ERBA Reagents S.A.S.
 Chaussée du Vexin – 27106 Val
 de Reuil cedex
 N° TVA: FR 63391048824
 Tél : +33 (0)2 32 09 20 00
www.carloerbareagents.com



CARLO ERBA
*Reagents operates with
 a Certified Quality
 Management System*

