

**Mini Diaphragm Vacuum Pumps LABOPORT****KNF****Mini Diaphragm Vacuum Pumps LABOPORT®**

For Filtration, SPE, Degassing, Fluid aspiration.

-N 938.50 KT.18 ensures exceptionally fast evacuation by the parallel and in series connection of both pump heads

-N 86 KT.18 has a very small footprint

-PTFE-coated diaphragm is ideal for aggressive/corrosive gases and vapors

-Pump head made from PPS (Polyphenylsulfide), valves made from FFPM (Perfluoro rubber)

Specifications

Connectors for tube:

N 86 KT.18 / KN.18:

N 816.3 KT.18 / N 816.1.2 KT.18:

N 938.50 KT.18:

ID4 mm

ID6 mm

ID10 mm

Permissible media and ambient temperature: 5 to 40 °C

Flow rate: Up to 1.8 m/h

Ultimate vacuum: Up to 15 mbar abs.

IP code: IP 20



Code	Description	Packaging
LLG07620376	Mini Diaphragm Vacuum Pumps LABOPORT®, Type N 816.3 KT.18, Flow rate 16 l / min., Ultimate vacuum 20 mbar (abs)., Max. pressure 0.5 bar	1 pz.
LLG06206850	Mini Diaphragm Vacuum Pumps LABOPORT®, Type N 816.1.2 KT.18, Flow rate 30 l / min., Ultimate vacuum 160 mbar (abs)., Max. pressure 0.5 bar	1 pz.
LLG07940228	Mini Diaphragm Vacuum Pumps LABOPORT®, Type N 938.50 KT.18, Flow rate 30 l / min., Ultimate vacuum 15 mbar (abs)., Max. pressure 0.5 bar	1 pz.



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