

Mini Diaphragm Vacuum Pumps LABOPORT® N 816.3 KT.18

For filtration, degassing desiccation, liquid extraction and solid phase extraction.

- PTFE-coated diaphragm is ideal for aggressive/corrosive gases and vapors
- Pump head made from PPS (Polyphenylsulfide), valves made from FFPM (Perfluoro rubber)

Ultimate vacuum:	20 mbar
Max. overpressure:	0.5 bar
Connection suction side:	ID 6 mm
Connection pressure side:	ID 6 mm

Type	Flow rate l/min	Plug type	Type of auxiliary energy	Power supply	PK	Cat. No.
N 816.3 KT.18	16	EU	Mains connection	100 ... 230 V, 50/60 Hz	1	7.620 376
U N 816.3 KT.18	16	US	Mains connection	115 V, 60 Hz	1	4.686 729

- Zubehör:
- Spare parts sets for Vacuum Pumps LABOPORT®/N 920 G / KNF NEUBERGER
 - Spare parts kits for Diaphragm vacuum pumps and pump systems LABOPORT®/LABOBASE® / KNF NEUBERGER
 - Silencer for Vacuum Pumps LABOPORT®/N 920 G / KNF NEUBERGER
 - Hose connector for Vacuum Pumps LABOPORT®/N 920 G / KNF NEUBERGER
 - Hydrophobic pump protection filter for Diaphragm vacuum pumps and pump systems LABOPORT® / LABOBASE® / KNF NEUBERGER
 - Fine control valves for Vacuum Pumps LABOPORT®/ N 920 G / KNF NEUBERGER

- Alternativen:
- Mini-Diaphragm vacuum pumps LABOPORT® N 96, chemically-resistant / KNF NEUBERGER
 - Mini Diaphragm Vacuum Pumps LABOPORT® N 816.1.2 KT.18 / KNF NEUBERGER
 - Mini Diaphragm Vacuum Pumps LABOPORT® N 938.50 KT.18 / KNF NEUBERGER