



LABOPOINT® MINI 12 VOLT FILTRATION PUMP

- Ideal for field filtration
- Plugs into 12V DC car outlet
- Lightweight, portable, and robust

LABOPORT® 12V FILTRATION PUMP

LIGHTWEIGHT, PORTABLE, AND IDEALLY SUITED FOR FIELD WORK

DESCRIPTION

Lightweight, portable and ideally suited for filtration and gas sampling in the field.

- Operates from 12V DC automobile auxillary power receptacle
- No metal wetted parts within the pump head
- Clean, oil-free vacuum performance
- Compact, low-maintenance design

- Operated from 12V DC car power outlet
- Corrosion-resistant wetted parts
- Clean, oil-free vacuum performance
- Compact, low-maintenance design
- Sturdy, all ball-bearing motor

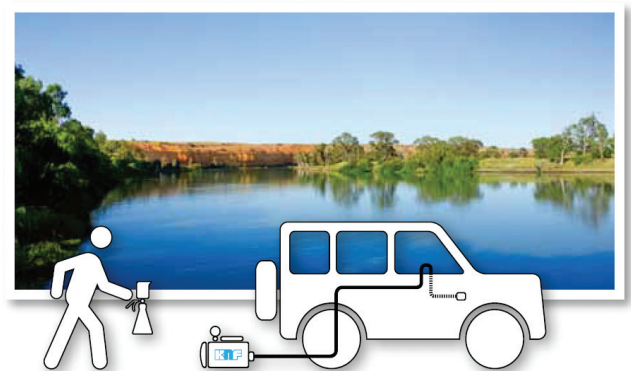
APPLICATIONS

This pump is designed specifically to meet the needs of environmental companies, water treatment plants, field researchers, and anyone who needs a convenient vacuum source in remote locations.

Lightweight and portable, the pump is equipped with a 3-meter long, 12 volt car outlet adaptor cord and two 1/4" hose barbs for vacuum inlet and outlet. Connect the outlet side of your filtration device to the pump inlet barb, plug in the 12V cord, and you are ready to go!

SPECIFICATIONS

- 11 L/min flow at atmosphere
- 75 torr (100 mbar) end vacuum
- 3-meter long 12V DC power cord
- 3.74 lbs.
- 8" L x 3.6" W x 6.8" H
- PPS head, EDPM diaphragm, CR valves



Order No.	Description
PJ26078-811	12V DC LABOPORT® Field Filtration Pump

LABOPORT® is a registered trademark of KNF Neuberger GmbH