

# MiniDispenser



- Metal Free
- Easy to use and maintain
- No waste
- Fixed dispensing range: 5 - 1500µl per stroke
- Reproducibility:
  - ± 2% (5µl) to ± 0.5% (300µl)
  - ± 1% (100µl) to ± 0.3% (1500µl)
- Accuracy:
  - ± 5% (5µl) to ± 1% (300µl)
  - ± 1% (100µl) to ± 0.5% (1500µl)
- Heat resistant to 120°C
- Suitable for liquids of higher viscosity up to 60mPa.s
- Supplied with a bottle (or adapters to fit most laboratory bottles)

## Hand-held performance for precise dispensing

The ProLiquid MiniDispenser is a hand-held, fixed-volume precision dispenser with almost limitless applications for the reproducible dispensing and pipetting of liquids. The ergonomically designed pump unit is simple and comfortable to use, and can be screwed directly on to most bottles used in the laboratory.

The wide dispensing range, high accuracy and superb reproducibility make the MiniDispenser an invaluable tool in the analytical and clinical laboratory. It can be used for the safe dispensing of hazardous organic solutions and highly concentrated acids, even HF. In addition, an entirely metal-free construction means that there is no risk of contamination.

The MiniDispenser is a small, high-performance instrument that offers accurate and economical dispensing at an affordable price. Each hand-held pump unit is fully pre-assembled and rigorously checked, and comes complete with a test certificate and user guide. Where required, a range of bottles and accessories are also available.

