

Proline® Prospenser

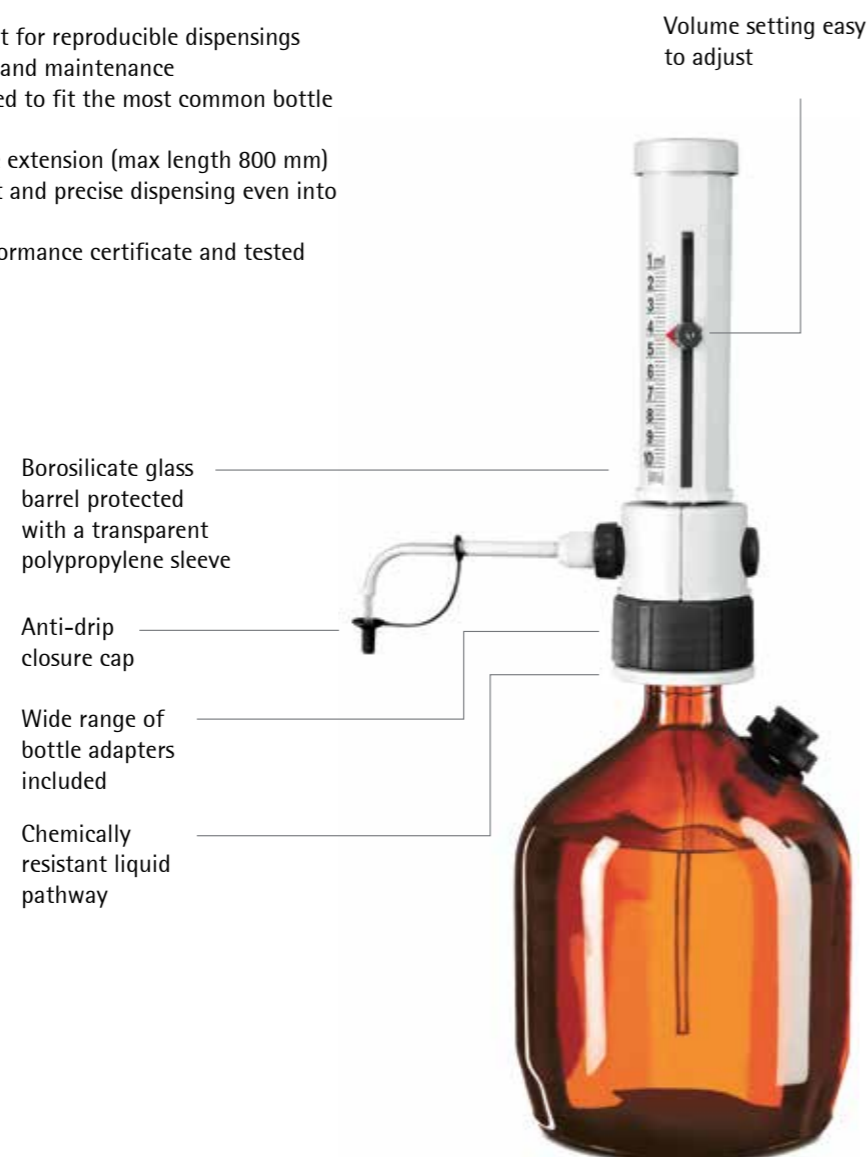
Easy-to-use Bottle-top Dispenser

Proline Prospenser has been designed for trouble-free and reliable bottle-top dispensing of liquids, including concentrated acids, bases, saline solutions, as well as many organic solvents.

- Dispensing directly from the supply bottle
- Fully autoclavable at 121°C, 2 bar, 20 minutes
- Accuracy of delivery within $\pm 0.5\%$
- Chemically resistant fluid pathway
- Anti-drip closure cap included
- Easy-to-use volume adjustment for reproducible dispensings
- Easy to dismantle for cleaning and maintenance
- Wide range of adapters included to fit the most common bottle sizes
- Optional flexible dispense tube extension (max length 800 mm) with safety handle enables fast and precise dispensing even into narrow tubes
- Each unit is supplied with performance certificate and tested according to ISO 8655



Optional flexible dispense tube extension
- Coiled
- Length 800 mm



Borosilicate glass barrel protected with a transparent polypropylene sleeve

Anti-drip closure cap

Wide range of bottle adapters included

Chemically resistant liquid pathway

Volume setting easy to adjust

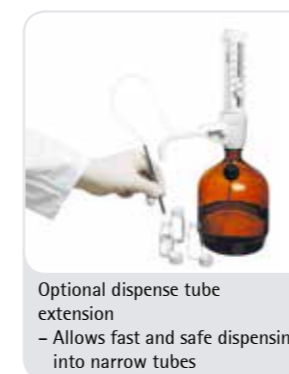


Prospenser

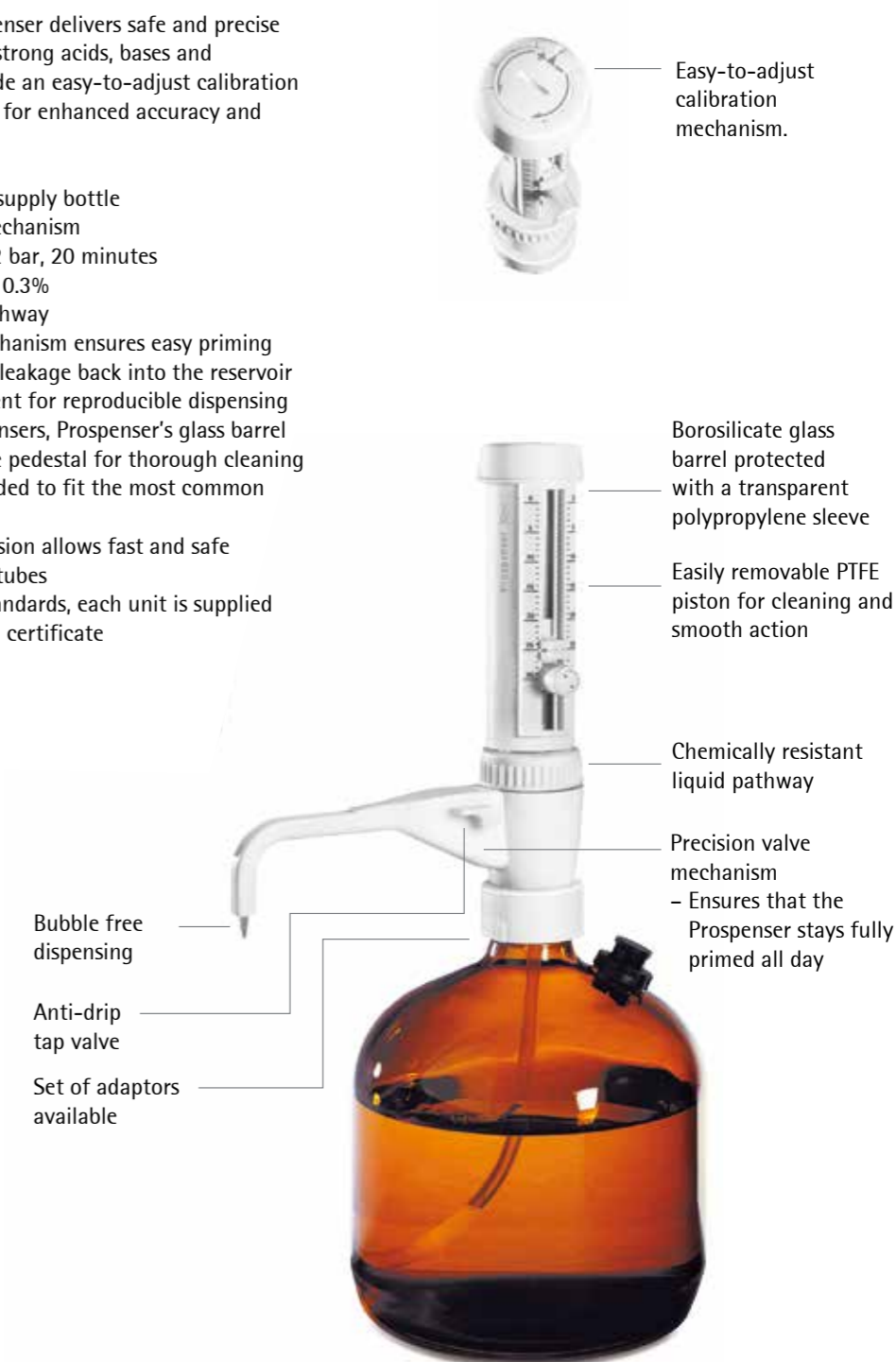
Bottle-top Dispenser with Anti-drip Valve

The Prospenser bottle-top dispenser delivers safe and precise liquid dispensing, including of strong acids, bases and solvents. Special features include an easy-to-adjust calibration mechanism and precision valve for enhanced accuracy and usability.

- Dispensing directly from the supply bottle
- Easy-to-adjust calibration mechanism
- Fully autoclavable at 121°C, 2 bar, 20 minutes
- Accuracy of delivery within $\pm 0.3\%$
- Chemically resistant fluid pathway
- Anti-drip precision valve mechanism ensures easy priming and minimum waste with no leakage back into the reservoir
- Easy-to-use volume adjustment for reproducible dispensing
- Unlike other bottle-top dispensers, Prospenser's glass barrel can be disassembled from the pedestal for thorough cleaning
- Wide range of adapters included to fit the most common bottle sizes
- Optional dispense tube extension allows fast and safe dispensing even into narrow tubes
- Manufactured to ISO9002 standards, each unit is supplied with an individual calibration certificate



Optional dispense tube extension
- Allows fast and safe dispensing into narrow tubes



Easy-to-adjust calibration mechanism.

Borosilicate glass barrel protected with a transparent polypropylene sleeve

Easily removable PTFE piston for cleaning and smooth action

Chemically resistant liquid pathway

Precision valve mechanism
- Ensures that the Prospenser stays fully primed all day

Bubble free dispensing

Anti-drip tap valve

Set of adapters available

