

SCI-Spense-E

Economy Bottle-Top Dispenser



The SCI-Spense-E Economy Bottle-Top Dispenser is designed for safe, reliable and convenient liquid dispensing. With adjustable volume, it features a compact design, ideal for liquid handling in refrigerated or heated environments, such as cold storage and water bath applications.

Features

- **Compact low-profile design**
Integrated structure with retractable scale rod saves laboratory space.
- **Inert chemical-resistant flow path**
High borosilicate glass and inert materials ensure excellent chemical compatibility.
- **Autoclavable at 121°C**
Supports high-temperature sterilization for clean laboratory applications.
- **Accurate and stable dispensing**
Smooth piston movement ensures consistent dispensing with reduced splashing.
- **Multiple bottle compatibility**
Compatible with various reagent bottle sizes.
- **Wide chemical resistance**
Suitable for acids, bases, and organic solvents.
- **Easy one-hand operation**
Lightweight and smooth operation reduces user fatigue.



Technical Specifications

Volume Range	Graduation	Systematic Error($\pm$)		Random Error($\leq$)	
		μL	%	μL	%
1.0-10	0.2	60	0.6	30	0.3