

DISPENSER BOTTLE TOP

A bottle top dispenser is a common lab instrument that is used to dispense precise amounts of chemicals/ reagents, organic and inorganic solvents, oils etc. from bottles or other containers. Bottle top dispensers can safely dispense a fixed amount of liquid usually between 1ml and 100 ml, directly from a bottle to a receiving container. Bottle top dispensers help reduce the loss of reagents, save time and increase work efficiency.



TLG[®]
Lab Glassware you Trust

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TLG® Scitus, Autoclavable Bottle Top Dispensers

- Change Volume with EasyKnob
- Move effortlessly with a PTFE Piston
- Operate Jam-free with Springless Valve
- Dispense Easily with FlexiNozzle
- Work Flexibly with a 360° Adapter
- 6 volume ranges to choose from
- Bubble-free dispensing;
- Effortless plunger movement;
- Disassembles for easy cleaning and servicing;
- Autoclavable at 121°C, 15 psi for 10 to 15 minutes;
- Each bottle top dispenser includes one 28mm, 32mm, 36mm, 40mm, 45mm bottle neck adaptor



Catalog Number	Capacity	CV	Accuracy	Increment	Pack Type
CS-SCI-10	1.0-10 ML	±0.020 ML	±0.060 ML	0.2 ML	Each
CS-SCI-100	10-100 ML	±0.200 ML	±0.600 ML	2.0 ML	Each
CS-SCI-2.5	0.25-2.5 ML	±0.005 ML	±0.015 ML	0.05 ML	Each
CS-SCI-30	2.5-30 ML	±0.060 ML	±0.180 ML	0.5 ML	Each
CS-SCI-5	0.50-5 ML	±0.010 ML	±0.030 ML	0.1 ML	Each
CS-SCI-60	5-60 ML	±0.120 ML	±0.360 ML	1.0 ML	Each

TLG® BEATUS Bottle Top Dispenser with Re-Circulation Valve

- Change Volume with EasyKnob
- Move effortlessly with a PTFE Piston
- Re-direct Liquids with Recirculation Valve
- Operate Jam-free with Springless Valve
- Dispense Easily with FlexiNozzle
- Re-circulation valve facilitates quick purging without wasting any reagent;
- Specially designed unique spring-less valve provides greater chemical compatibility, no chemical deposition and minimizing the maintenance;
- PTFE piston and ETP O-ring provides greater chemical compatibility, ensures wiper-like smooth and effortless piston movement;
- Specially designed 180° rotation volume setting knob provides quick and effortless volume adjustment;
- Adjustable delivery nozzle provides flexibility to users in demanding laboratory conditions;
- Bottle neck adapters of different sizes (28, 30, 32, 36, 40 and 45mm) ensures compatibility of dispenser with majority of reagent bottles;



Catalog Number	Capacity	CV	Accuracy	Increment	Pack Type
CS-BTS-10	1.0-10.0 ML	±0.020 ML	±0.060 ML	0.2 ML	Each
CS-BTS-100	10.0-100.0 ML	±0.200 ML	±0.600 ML	2.0 ML	Each
CS-BTS-2.5	0.25-2.5 ML	±0.005 ML	±0.015 ML	0.05 ML	Each
CS-BTS-30	2.5-30.0 ML	±0.060 ML	±0.180 ML	0.5 ML	Each
CS-BTS-5	0.5-5.0 ML	±0.010 ML	±0.030 ML	0.1 ML	Each
CS-BTS-60	5.0-60.0 ML	±0.120 ML	±0.360 ML	1.0 ML	Each

TLG® Bottle Top Dispenser with Dual Inlet Technology

- Change Volume with EasyKnob
- Move Effortlessly with a PTFE Piston
- Dispense Easily with FlexiNozzle
- Forget Dismounting with Dual Inlet
- Dual Inlet Technology facilitates re-fill of the bottle, rinse the dispenser, perform dilution and dual reagent dispensing without dismounting the dispenser from its bottle
- Specially designed unique spring-less valve provides greater chemical compatibility, no chemical deposition and no maintenance required
- PTFE piston and ETP O-ring provides greater chemical compatibility, also ensures wiper like smooth and effortless piston movement
- Specially designed 180° rotation volume setting knob provides quick and effortless volume adjustment;
- Adjustable delivery nozzle provides flexibility to the users in demanding laboratory conditions
- Bottle neck adapters of different sizes (28, 30, 32, 36, 40 and 45mm) ensures compatibility of dispenser with majority of reagent bottles



Catalog Number	Capacity	CV	Accuracy	Increment	Pack Type
CS-ULT-10	1.0-10.0 ML	±0.020 ML	±0.060 ML	0.2 ML	Each
CS-ULT-100	10.0-100.0 ML	±0.200 ML	±0.600 ML	2.0 ML	Each
CS-ULT-2.5	0.25-2.5 ML	±0.005 ML	±0.015 ML	0.05 ML	Each
CS-ULT-30	2.5-30.0 ML	±0.060 ML	±0.180 ML	0.5 ML	Each
CS-ULT-5	0.5-5.0 ML	±0.010 ML	±0.030 ML	0.1 ML	Each
CS-ULT-60	5.0-60.0 ML	±0.120 ML	±0.360 ML	1.0 ML	Each

One Stop Solution for Lab Glassware Labware Products, Consumables and Equipments in **North America**



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