

## Bottle Top Dispenser

- Excellent chemical resistant.
- Entirely autoclavable at 121°C.
- Four ranges of bottle top dispenser covers the volume range from 0.5 to 50ml.
- Easy to clean and maintain.
- Made of ETFE, FEP, PFA, PP.
- 2.2g/ cm<sup>3</sup> vapor pressure max. 500mbar, viscosity max. 500mm<sup>2</sup>/ s, temperature max. 40°C, density max. 2.2g/ cm<sup>3</sup>.
- Closure cap protects against reagent contact and is easy to attach and remove, even while wearing glove.
- The glass barrel can be disassembled from the pedestal for thorough cleaning. This also ensures that in the unlikely event of damage, you can replace the glass barrel as a spare part rather than have to buy a new dispenser.



### Specification of Bottle Top Dispenser

Model	ST-DZ440505	ST-DZ440110	ST-DZ442525	ST-DZ440550
Volume (ml)	0.5 ~ 5.0	1.0 ~ 10.0	2.5 ~ 25	5.0 ~ 50
Graduation (ml)	0.10	0.20	0.50	1.00
A ≤ ±	%	0.5		
	ul	25	50	125
CV ≤	%	0.1		
	ul	5	10	25

## Pipette Filler ST-PF710

- A full volume range of 1-100ml.
- Can be used with all plastic or glass pipets between 1-100ml Easy to one-handed operation.
- Lightweight, ergonomic design allow longer, fatigue-free pipetting.
- Lithium-ion battery offers long runtime charge and no battery memory problems.
- Self-regulate the aspirate and dispense by circuit feedback.
- Large LCD display provides visual confirmation of remaining battery charge and speed settings.
- The aspirate and dispense speed controls are separate.
- Fills a 50ml pipet in 5 seconds.
- Button at the upper part of the handle allow you to set your aspiration and dispense speeds.
- Eight speeds are available for aspirate and dispense liquid. If the dispense button is pressed only up to a point where a check can be felt, the dispensing function will be based on the force of gravity and the liquid will simply flow out.
- Comply with ISO9001, 13485 and GLP guidelines.
- Hydrophobic filter.

