

Variable Volume Bottle Dispenser

ACCUPENSER JR.

- The Post with scale can be laid down without altering volume settings.
- The precision parts of the glass are constructed and protected on the inside.
- The liquid contact parts are chemically resistant.
- The parts can easily be dismantled and changed.
- Liquid can be added with the funnel without changing the setting of the device.
- The extension tube with tip allows dispensing to be done without moving the device or sample bottle. Please use a PTFE (Fluorine resin) tube set with tip (sold separately) for strong acids and organic solvents.
- Autoclavable without disassembling.



Specifications

Cat. No	Volume range(mL)	Increment(mL)	Accuracy(%)	Precision(%)	Size of provided bottle	Width(mm)×high(mm)
00-AJ-1	0.2 – 1	0.05	±1.0	≤0.1	250mL	75 × 210(165)
00-AJ-2	0.4 – 2	0.1	±1.0	≤0.1	250mL	75 × 210(165)
00-AJ-5	1 – 5	0.1	±1.0	≤0.1	500mL	100 × 210(165)
00-AJ-10	2 – 10	0.25	±1.0	≤0.1	1L	146 × 210(165)

*The bottle has treads compatible with 500mL and 1L bottles for free combinations. () indicates the height when the scale post is lying down.

*Bottle top adapter for 2L bottles available.

Variable Volume Bottle-top Dispenser

DISPET

- Can be attached directly to all standard reagent bottles.
- Comes with an adapter (ø22mm) for direct attachment to smaller reagent bottles. (100mL>) (not DP-5 and DP-10)
- Light weight and compact design for easy handling.
- Liquid contact parts are chemically resistant material.
- Extra tube (220mm) is included and can be cut into a more convenient size.



Specifications

Cat. No	Volume range(mL)	Increment(mL)	Accuracy(%)	Precision(%)	Amber bottle(option)	Width(mm)×high(mm)
00-DP-1	0.2 – 1	0.05	±1.0	≤0.2	200mL	59 × 255
00-DP-2	0.4 – 2	0.1	±1.0	≤0.2	200mL	59 × 255
00-DP-5	1 – 5	0.1	±1.0	≤0.2	350mL	66 × 290
00-DP-10	2 – 10	0.25	±1.0	≤0.2	1L	98 × 350

*The treads for all bottle sizes are the same.

*Please add "B" at the end of Cat.No when a bottle is needed.