

Product Code . JL-BTD-3333

R M Bottle Top Dispenser



Description

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Available in seven volume ranges:-

- 0.25 - 2.5 ml
- b. 0.5 - 5 ml
- c. 1 - 10 ml
- d. 2.5 - 30 ml
- e. 5 - 60 ml
- f. 10 - 100 ml
- g. 50 - 400 ml

Smooth, effortless plunger movement and bubble free dispensing.

Easy to dis-assemble for cleaning and servicing.

Instrument is fully autoclavable at 121°C, 15 psi. for 10 - 15 mins

Piston

Specially designed PTFE piston ensures wiper-like smooth, effortless movement and high accuracy.

Glass Barrel Protection

Glass Barrel is protected by a polypropylene sleeve. It also ensures no glass splitting in case of any accidental breakage.

Adaptors

Adaptors to fit most of the laboratory reagent bottles are provided in the following sizes : 28, 30, 32, 36, 40 & 45 mm.

Nozzle Cap

Nozzle cap prevents any unwanted drop on the work space and avoids contact with hazardous chemicals.

Adjustable Delivery Nozzle

Adjustable delivery nozzle to facilitate dispensing ease in all demanding laboratory conditions.

Specially Designed Volume Adjustment Knob

Convenient and easy volume setting with minimal force ensuring no fatigue or strain. A 270 degree turn in the clockwise direction ensures locking and unlocking respectively.

Calibration

Specially designed calibration tool is provided for convenient and quick in-lab user re-calibration. This is in compliance with GLO/ISO norms.

Valve Manifold

Specially designed, spring less, PTFE valve manifold ensures excellent chemical compatibility and leak proof valve functioning.
