



Stepper™ Repetitive Dispensing Pipettes

- Simple, manual operation that requires no electric or air
- Positive displacement accuracy for consistent dispense
- Rugged construction that withstands constant handling
- All wetted parts are disposable for quick, easy changeover of materials
- Small, portable, ergonomic design for operator comfort
- Disposable wetted parts eliminate any chance of material contamination during dispensing
- Pipette is small in size and can be easily transported between labs, etc.

The Dymax Stepper™ is a simple to operate, repetitive dispensing pipette. Users have the ability to set a specific dispense volume and repeat it over and over again with extreme accuracy.

This pipette utilizes a disposable, silicone-free, medical-grade syringe as its fluid reservoir. The pipette dispenser is designed so that the fluid reservoir never comes in contact with the operator's hand, preventing adverse heat transfer which could influence the accuracy of the pipette. The Stepper™ pipette also eliminates fluid contamination by preventing fluids from coming in contact with the dispenser.

The contaminant-free dispensing this pipette offers is ideal for lab applications or other work with sterile fluids. Some common uses include:

- Radio immunoassay
- Tissue culture
- Histo-compatibility
- Enzyme immunoassay
- Titration
- Pathogenic material
- Sterile procedure
- Precise inoculations



Specifications		
Part Number	T15469	T15471
Syringe Size	1 mL	3 mL
Needle Gauge	21	21
Shot Range	0.01 - 0.10 mL	0.05 - 0.25 mL
Dispense Increments	0.01 mL	0.05 mL
Accuracy	± 5%	± 2%
Repeatability	± 2.5%	± 2%
Unit Warranty	1 year from purchase date	



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