



Roxy M.™

Repeating Pipettor and Tips

For repeated dispensing of 1 µl to 5ml Smooth, Precise & Accurate

- Ergonomic design for right- or left-handed use offers a convenient layout for one-handed volume selection and smooth dispensing
- Light weight (105g) helps you go the distance for long dispensing series; a reassuring 'click' confirms each dosage
- Positive displacement action for precise dispensing of a wide range of liquids including viscous, high density or high vapor pressure liquids
- Select the desired volume setting by turning the adjustment wheel, fill the tip by sliding the fill lever, and repeatedly dispense the desired volume as fast as one dose per second
- The liquid to be dispensed does not contact any part of the pipettor, eliminating the risk of contamination
- Factory calibrated with no internal wear-and-tear parts, the Roxy M. repeating pipettor is virtually maintenance-free
- Each Roxy M. repeating pipettor carries a full, one-year limited warranty and is identified with a serial number; use instructions in English, French and Spanish

TIPS	NO	1	2
0.05 ml	1 µl	2 µl	
0.5 ml	10	20	
1.25 ml	25	50	
2.5 ml	50	100	
5.0 ml	100	200	
12.5 ml	250	500	
25 ml	500	1000	
50 ml	1000	2000	

Select the ideal tip size at a glance
Roxy M. keeps your notes handy.
Convenient chart of Dispensing
Volumes per Roxy M. tip size is
provided on the pipettor.



Catalog No.	Description	Quantity
F37310-0000	Roxy M™ Repeating Pipettor	Each

Roxy M™ Tips

Tip Size	Quantity	Catalog No. (Non-Sterile)	Catalog No. (Sterile)
0.5ml	100/pack	–	F37300-0010
1.25ml	100/pack	–	F37300-0011
2.5ml	100/pack	–	F37300-0012
5.0ml	100/pack	–	F37300-0013
12.5ml	100/pack	F37300-0005	F37300-0014
50ml	25/Pack	F37300-0009	F37300-0016

See other side for table of technical dispensing data.

Roxy M.™ Repeating Pipettor and Tips

The perfect accessory for highest precision and reliability

- 8 tip capacities: 0.05ml, 0.50ml, 1.25ml, 2.50ml, 5.0ml, 12.5ml, 50.0ml; in non-sterile and sterile, dispense volumes from 1µ to 5ml
- Tips are polypropylene with a polyethylene inner plunger; each tip is labeled to indicate the capacity and the repetitive volumes that it can dispense
- Each pack of tips is lot stamped and includes a convenient dosing chart
- Sterile tips are individually wrapped and bioclean® certified to be pyrogen-free, DNA-free, RNase-free, and ATP-free with a 2 year guaranteed sterile shelf life

Roxy M. Tips can be used with most other brands of repeating pipettors including Eppendorf® Multipette® 4780, Brand Handy-Step®, Brand HandyStep Electronic®, Fisherbrand® Repeating Pipettor, VWR® Repeating Pipettor, Ritter Ripette®, Capp Rhythm®, Gilson Distriman®, Scilogex StepMate Repeater Pipettor, Tomos EasyStep® Dispensing Pipette, Globe Scientific RV-Pette Repeat Volume Pipettor 3250, LabNet, and GeneMate. Note: Digital display in electronic units will not register with Roxy M. tips.



Technical Data

Adjustment on dispenser	Dispensing Volumes					Systematic Error	Random Error
	1	2	3	4	5		
Number of steps	48	23	15	11	8		
0.05ml	1µl	2µl	3µl	4µl	5µl	± 6%	≤ 9%
0.5ml	10µl	20µl	30µl	40µl	50µl	± 1.0%	≤ 1.5%
1.25ml	25µl	50µl	75µl	100µl	125µl	± 0.9%	≤ 0.9%
2.5ml	50µl	100µl	150µl	200µl	250µl	± 0.7%	≤ 0.9%
5.0ml	100µl	200µl	300µl	400µl	500µl	± 0.3%	≤ 0.8%
12.5ml	250µl	500µl	750µl	1000µl	1250µl	± 0.3%	≤ 0.7%
25ml	500µl	1000µl	1500µl	2000µl	2500µl	± 0.5%	≤ 0.6%
50ml	1000µl	2000µl	3000µl	4000µl	5000µl	± 0.5%	≤ 0.6%

Weight: approx. 100 g

Accuracy and precision: refer to table above

Liquid: double distilled water

Reference temperature: 20° to 25 °C, ± 0.5° constant

Measurement: in accordance with German standard EN ISO 8655

Subject to technical modifications Roxy M Repeating Pipettors are individually tested for function and precision and meet DIN EN ISO 86511 requirements.

The data for tips 0.5, 1.25 and 2.5 ml are based on a measurement carried out with a 100 µl pipetting tip. The measurement for tip 0.05 ml was performed with a 10 µl pipetting tip. Tips and dispenser have received the certificate of conformity with the symbol below in accordance with the Weights and Measures Regulations as amended on 12th August 88.



Made in Germany

This sign certifies conformity in compliance with the Weights and Measures Regulations as amended on 12th August 1988.



SP Bel-Art: 2024 Broad Street Pocomoke, MD 21851
belart.com | +1-800.220.5171 | cservice@scientificproducts.com

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