

Cole-Parmer® Comfort-Grip Pipette Controller

No more hand fatigue

NEW

- Adjust pipetting speed using the thumbwheel
- In-line membrane filter prevents aerosol and liquid contamination
- Silicone nosepiece is autoclavable
- Rechargeable battery provides 8 hours of continuous operation



Works with any standard pipette up to 100 mL. Pump speed is adjustable continuously rather than in discrete increments, and can be changed during operation. Green and red LED charge status indicators indicate battery status.



What's included: 0.2 µm filter, rechargeable battery, and universal voltage battery charger.



Number of speeds	Autoclavability	Power	Cat. no.	Price
Continuous	Nosepiece	100 to 220 VAC, 50/60 Hz	GY-25200-15	

[GY-25200-85](#) Benchtop stand

[GY-25200-87](#) Replacement filter, PTFE, 0.2 µm. Pack of 5

[GY-25200-89](#) Filter; PTFE, 0.45 µm. Pack of 5

Portable Pipet-Aid® Pipetting Controller

Maintain sterility with autoclavable nosepiece

- Durable Delrin® acetal body
- Use with or without charger attached
- Eliminate pipetting into controller with hydrophilic and hydrophobic filter



Pipetting rate	Number of speeds	Memory	Auto-clavability	Power (VAC)	Catalog number	Price
3.3 mL/sec	Continuous range in 3 modes	Yes	Removable nosepiece only	110	GY-07897-30	
				220	GY-07897-32	

[GY-07897-24](#) Replacement filters, 0.8 µm. Pack of 5

Pipetting Controller

No more noisy pipetting

- Versatile—choose motor driven or gravity run-out of contents
- Maintain constant control with five-stage speed control
- Accepts pipettes from 0.1 to 200 mL



Pipetting rate	Number of speeds	Memory	Autoclavability	Power (VAC)	Catalog number	Price
7.1 mL/sec	5	No	Nosepiece	115/230	GY-22800-04	

Precision Pipettors

No more inconsistent pipetting

- Choose from fixed volumes between 5 µL up to 1000 µL
- Simple single-stroke procedure
- Minimize muscle aches with lower spring force

The MLA Precision products are “to deliver” air-displacement pipettes with manual de-tipping. They come factory calibrated and tested at 21.5°C ±2°C using distilled water. Pipettors consistently deliver the calibrated volume whenever the plunger is fully depressed. Calibration volume can be changed using the calibration key (included).

Engineered with aluminum alloy and stainless steel, for years of use and exceptional performance.



Pipetting Controllers / Pipettors

Specifications

Tip ejector: no Autoclavable: no

ISO9001:2008
CERTIFIED SUPPLIER



Volume	Accuracy	Precision	Color	Cat. no.	Price
5 µL	±5.00 %	±3.74 %	Silver	GY-06197-97	
10 µL	±5.00 %	±2.60 %	Silver	GY-06197-55	
15 µL	±5.00 %	±1.73 %	Silver	GY-06197-99	
20 µL	±3.00 %	±1.35 %	Black	GY-06197-57	
25 µL	±3.00 %	±1.12 %	White	GY-06197-59	
30 µL	±3.00 %	±0.93 %	Silver	GY-06198-01	
40 µL	±3.00 %	±0.70 %	Silver	GY-06198-03	
50 µL	±2.00 %	±0.80 %	Green	GY-06197-61	
60 µL	±2.00 %	±0.67 %	Silver	GY-06198-07	
70 µL	±2.00 %	±0.57 %	Silver	GY-06198-09	
75 µL	±2.00 %	±0.53 %	Silver	GY-06198-11	
80 µL	±2.00 %	±0.50 %	Silver	GY-06198-13	
90 µL	±2.00 %	±0.44 %	Silver	GY-06198-15	
100 µL	±1.00 %	±0.54 %	Blue	GY-06197-63	
120 µL	±1.00 %	±0.45 %	Silver	GY-06198-17	
150 µL	±1.00 %	±0.36 %	Silver	GY-06198-19	
200 µL	±1.00 %	±0.30 %	Red	GY-06197-65	
200 µL†	±1.00 %	±0.30 %	Red	GY-06197-67	
250 µL	±1.00 %	±0.72 %	Purple	GY-06198-69	
300 µL	±1.00 %	±0.60 %	Brown	GY-06197-91	
400 µL	±1.00 %	±0.50 %	Silver	GY-06198-21	
450 µL	±1.00 %	±0.44 %	Silver	GY-06198-29	
500 µL	±1.00 %	±0.40 %	Yellow	GY-06197-93	
600 µL	±1.00 %	±1.00 %	Silver	GY-06198-23	
700 µL	±1.00 %	±0.86 %	Silver	GY-06198-33	
800 µL	±1.00 %	±0.75 %	Silver	GY-06198-25	
900 µL	±1.00 %	±0.67 %	Silver	GY-06198-27	
1000 µL	±1.00 %	±0.60 %	Gray	GY-06197-95	

†Large tip

Tips VistaRak™ style (separate racks)

Pack description	Volume	Catalog number	Qty/pk	Price
5 racks of 192 each	0.2 to 20 µL	GY-06197-70	960	
	2 to 250 µL	GY-06197-71	960	
	25 to 1250 µL	GY-06197-72	960	

Accessories

[GY-17104-01](#) NIST-traceable calibration with data for pipettes