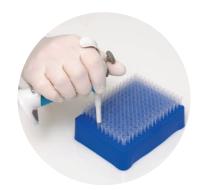




Simple conventional volume setting



Easy tip acquisition EVERY TIME



Ergonomically-correct posture that ensures pipetting comfort



Innovation you can feel



Fits your hand like a glove.

Ovation's contoured shape and adjustable hook means a custom fit for every user in the lab.



Easy tip acquisition & discard.

An audible "click" indicates tips are securely seated and ready for use. And discarding tips takes just the gentle push of a button.





Light thumb action.

A very low-force plunger allows the user to manually control the speed of aspirating and dispensing with minimal effort.



Conveniently open PCR and microtubes.

Ovation has a cap opener built right into its base.



Fully autoclavable.

No disassembly needed.



Simple in-lab calibration.

No need to send the pipette out.

Order Information

VistaLab Catalog #	Color	Volume Range	Dispensing Increments	Accuracy*	Precision*
1070-0002		0.2 – 2µL	0.002µL	±1.5% at 2µL ±2.7% at 1µL ±12% at 0.2µL	0.9% at 2µL 1.8% at 1µL 7.6% at 0.2µL
1070-0010		1 – 10µL	0.01µL	±1% at 10µL ±1.5% at 65µL ±2.5% at 2µL	0.4% at 10µL 0.6% at 5µL 1.2% at 1µL
1070-0020		2 – 20µL	0.02μL	±1% at 20µL ±1.5% at 10µL ±7% at 2µL	0.3% at 20µL 0.5% at 10µL 2% at 2µL
1070-0100	•	10 – 100μL	.1µL	±0.8% at 100µL ±0.8% at 50µL ±3.5% at 10µL	0.15% at 100µL 0.24% at 50µL 1% at 10µL
1070-0200		20 – 200µL	.2µL	±0.8% at 200µL ±0.8% at 100µL ±2.5% at 20µL	0.15% at 200µL 0.25% at 100µL 1% at 20µL
1070-1000		100 – 1000μL	1.0µL	±0.8% at 1000μL ±0.8% at 500μL ±3% at 100μL	0.15% at 1000µL 0.2% at 500µL 0.6% at 100µL

^{*} Specifications subject to change



VistaLab tips – A fitting companion.

Whether you require tips that are sterile, certified RNase/ DNase free, non-pyrogenic, trace metal certified or filtered, there's a genuine VistaLab tip to meet your needs. Visit www.vistalab.com for complete information on all the tip options for Ovation pipettes.

Ovation M multi-pipette sets

3 and 4 multi-pipette sets are available at special pricing. Cat# 1070-0998 - 1-10µL, 10-100µL and 100-1000µL

Cat# $1070-0999 - 0.2-2\mu L$, $2-20\mu L$ and $20-200\mu L$ and $100-1000\mu L$

