



VistaLab Technologies

The ali-Q 2 Series of aliquoting pipet controllers

Repeat Pipetting is *EASIER* and *FASTER* with ali-Q 2

More accurate and reproducible than by eye



2-in-1

Conventional Pipetting
plus

Repeat Pipetting
all in a single Pipet Controller

Conventional Serological Pipetting.....

Aspirate



Dispense





....plus

Repeat Pipetting



Aliquot
volume-setting
dial



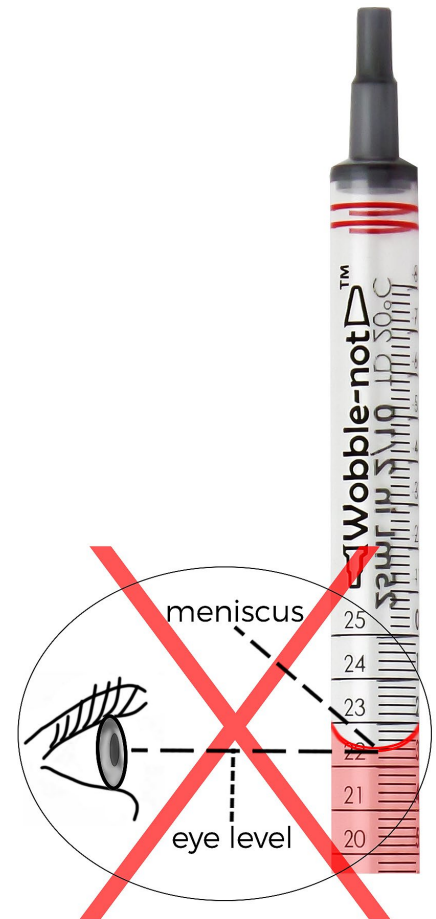
Unique features of ali-Q

- Use any size and brand of serological pipet.
- Push one button to aliquot / multidispense with unmatched repeatability.
- Accuracy and precision maintained at any dispense angle.



There is no other pipettor on the market like ali-Q for serological pipetting.

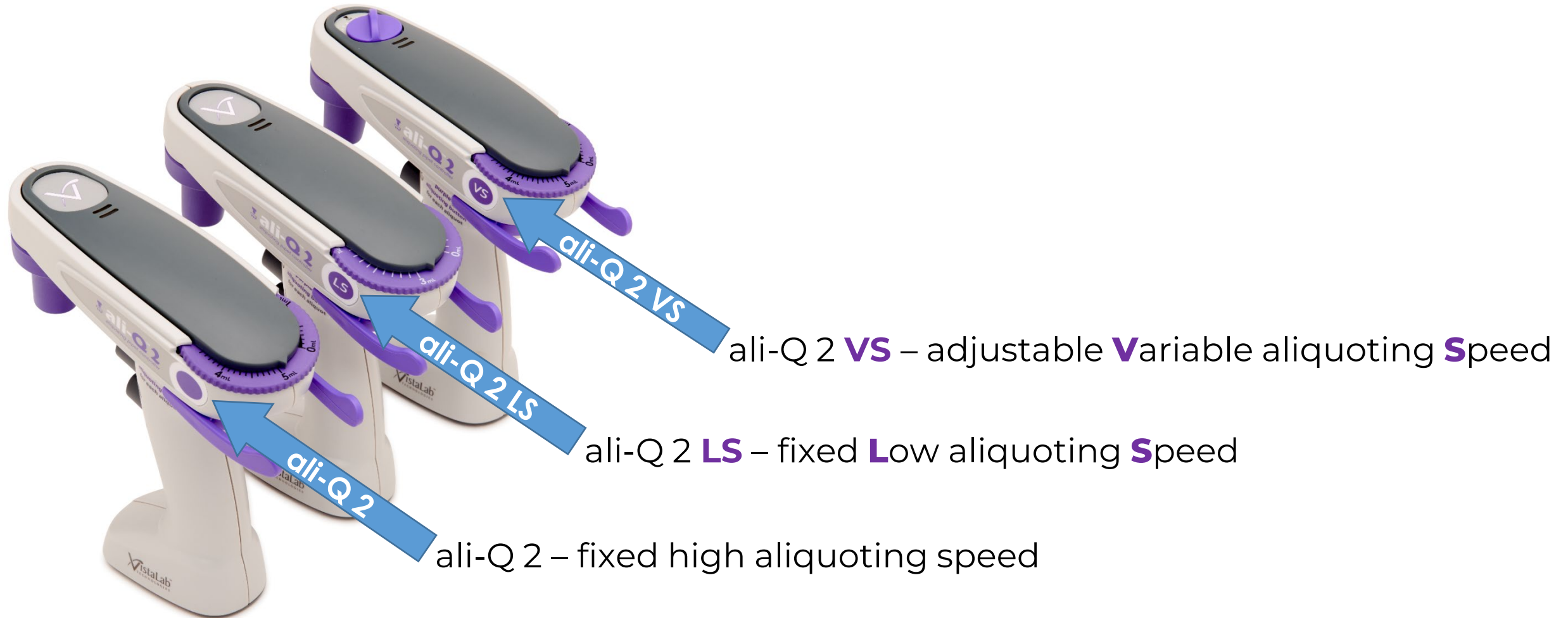
- 2-in-1 pipettor: Conventional plus Repeat Pipettor
- With Conventional Pipet Controllers / Pipet-aids ---- you MUST watch the lines, but NOT with ali-Q!
- When “eyeballing” lines to dispense ---- standard is $\pm 2\%$ accuracy of lines, not to mention user’s ability.
- ali-Q delivers air from the pressure tank using an electronic valve controlled by an internal computer for each multidispense ---- volume of aliquots is always accurate! Every time!



ali-Q is
literally in a
class by itself



3 models of the next generation ali-Q 2 Series





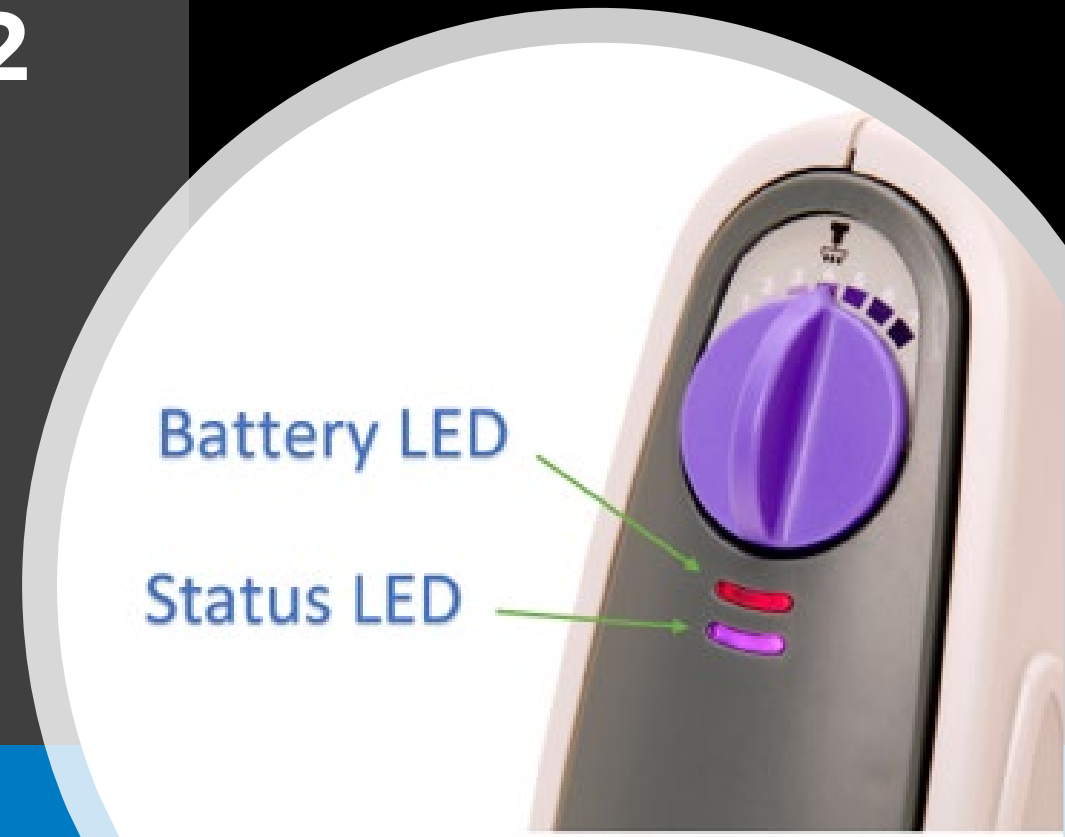
What's new with ali-Q 2

- Reduced weight
- Updated aesthetics
- Removable kickstand
- On-board calibration software



More that's new with ali-Q 2

- Multiple alert tones
- USB-C charging
- 2 multi-function LEDs





New!

Speed dial on **VS** model adjustable **V**ariable aliquoting **S**peed

- Speed 7 = fastest aliquoting speed
(comparable to ali-Q fixed high speed)
- Speed 1 = slowest aliquoting speed

note:

- Speed 4 is comparable to ali-Q 2 LS fixed
Low Speed



<u>The ali-Q 2 Series:</u>	VistaLab Catalog #	max. aliquot volume
Variable aliquoting speed model		
• ali-Q 2 VS	2100-1005	5 mL
Fixed aliquoting speed models		
• ali-Q 2 (high speed)	2100-0005	5 mL
• ali-Q 2 LS (Low Speed)	2100-0003	3 mL

Short ali-Q 2 VS

YouTube Video

https://youtu.be/o3jZm070_kE

CHARLES Harrell

Status: Reviewer ★

Member since: 2020

Organization: Merck

Ease of use ★★★★★
After sales service ★★★★★
Value for money ★★★★★

“This has become a front line instrument on my benchtop.”

Rating: 5.0 ★★★★★

Application Area: Tissue culture and immunoassays

"When doing repetitive pipetting of fixed volumes, this pipette cannot be beat. I have checked the accuracy and precision and found it to be quite good."

Review date: 05 May 2020 | ali-Q™ aliquoting pipet controller

Elizabeth Scheef

Status: Reviewer ★

Member since: 2020

Organization: Tulane University

Ease of use ★★★★★
After sales service ★★★★★
Value for money ★★★★★

“Our favorite pipette controller in the lab.”

Rating: 5.0 ★★★★★

Application Area: Isolation of cells, cell culture and cell staining

"We love the ease of use and excellent control when trying to slowly pipette while layering on ficoll. We have other sero pipette controllers in the lab, but this one is always the favorite because of the fine control. The aliquoting feature is especially nice when doing washes or working with a lot of tubes."

Review date: 02 May 2020 | ali-Q™ aliquoting pipet controller

Anna Evdokiou

Status: Reviewer ★

Member since: 2020

Organization: Virginia
Commonwealth University

Ease of use ★★★★★
After sales service ★★★★★
Value for money ★★★★★

“Amazing product, saves time and effort. Increases accuracy.”

Rating: 5.0 ★★★★★

Application Area: Analyze metabolites in tissue culture, bacterial culture, and aliquoting reagents

"This product is great, the auto aliquot feature saves a lot of time both during procedural work and during the maintenance of reagents in the lab. It also helps to maintain exact amounts of reagents throughout an experiment, which aids in cutting down variance and human error. Love it! Would definitely recommend."

Review date: 02 May 2020 | ali-Q™ aliquoting pipet controller

GABRIEL REZONZEW

Status: Reviewer ★

Member since: 2019

Organization: University of
Alabama, Birmingham

Ease of use ★★★★★
After sales service ★★★★★
Value for money ★★★★★

“Excellent product.”

Rating: 5.0 ★★★★★

Application Area: Cell culture

"Fantastic pipette. Saves work from repeated pipetting work, helps me aliquot my samples precisely and dispense equivalent amounts when I need exact experimental conditions between my groups."

Review date: 02 Dec 2019 | ali-Q™ aliquoting pipet controller

To read more reviews, click [here](#)



VistaLab Technologies

Designing products for your health so you can focus on the science