

# Levo Pipette Controller



Compress the suction bellows before attaching the pipette

Button to expel residual liquid when using blow-out pipette

Aspiration and dispensing comfortably achieved with a sensitive lever

3µm replaceable Hydrophobic filter

Silicone adapter for 0.1-100µL pipette tip, fully autoclavable



## Features

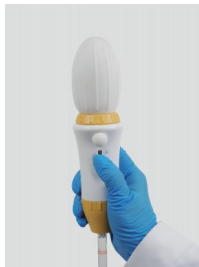
- Reduce hands-on time .
- Can realize the midway refill .
- Drip by drip drainage, precise control .
- Add the last drop of liquid discharge button
- Compatible with glass or plastic serological pipettes (0.1 - 100mL).
- 3µm replaceable hydrophobic filter.
- Fast suction, can absorb 25mL liquid in 4 secs.
- Humanized functional design, 118g ultra-light texture.
- Simple and sensitive liquid level regulation.
- Five color designs: blue, green, red, yellow, North Carolina blue, easy to distinguish between different applications.

## Levo pipetting is easy and effortless :



### Manufacturing negative pressure:

Squeeze the ball to suck the liquid.



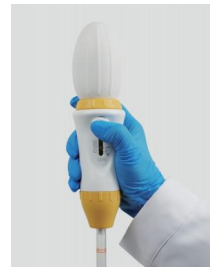
### Inhale:

The filling rate can be adjusted continuously with the help of the operating rod.



### Drainage:

Press the operating lever to drain the liquid. The unique valve system ensures that the accuracy of the instrument is not affected by the drainage speed.



### Blowout function:

When it is necessary to blow out the liquid, when the concave surface reaches the nozzle, press the blow out ball.