

Airy Series

Core technology of MINI Pipette

Features and Advantages

- Mini Pipette Airy series Pipette is designed for industries with relatively stable pipette operation An ergonomic product specifically developed for experimental, animal husbandry, food industry, and other purposes The Pipette of mini Pipette is lighter in overall weight and smaller in volume, which is convenient for all hands Relax control, reduce hand fatigue caused by repeated operations, and improve product specifications It is comprehensive and supports range customization, making it more suitable for customized instrument matching in the laboratory. The single range design for liquid transfer is more accurate.



Product series	Product number	Product specification	Product name
Mini pipette Airy	A2301000010	10µL	Mini secure the pipette 10µL
	A2301000020	20µL	Mini secure the pipette 20µL
	A2301000025	25µL	Mini secure the pipette 25µL
	A2301000050	50µL	Mini secure the pipette 50µL
	A2301000075	75µL	Mini secure the pipette 75µL
	A2301000100	100µL	Mini secure the pipette 100µL
	A2301000200	200µL	Mini secure the pipette 200µL
	A2301000300	300µL	Mini secure the pipette 300µL

Pipette

E-flow Series

Electric large-capacity pipette

Features and Advantages

- Separation is precise, with adjustable speed, anti-backflow membrane and LCD display.
- 0.22 micrometer hydrophobic filter, with 5 adjustable settings, gravity/ electric liquid discharge
- When the experiment is paused, the pipette can safely remain on the wing-shaped holder, eliminating the need for repeated disassembly, thus making the process more efficient.
- Wireless charging base, simplifying complexity, redefining efficient desktop.



Technical parameter	
Aspiration Speed	25ml<3.5s
Separation velocity	5 adjustable levels, gravity/electric drainage
Battery	Lithium-ion
Battery operating time	Intermittent use for more than 8 hours
ChargingTime	2.5 hours
Pipette Types	Plastic tube or glass tube (0.1-100mL);Pasteur sterilizing tube
Filter	0.22-micron hydrophobic filter
Weight	230g