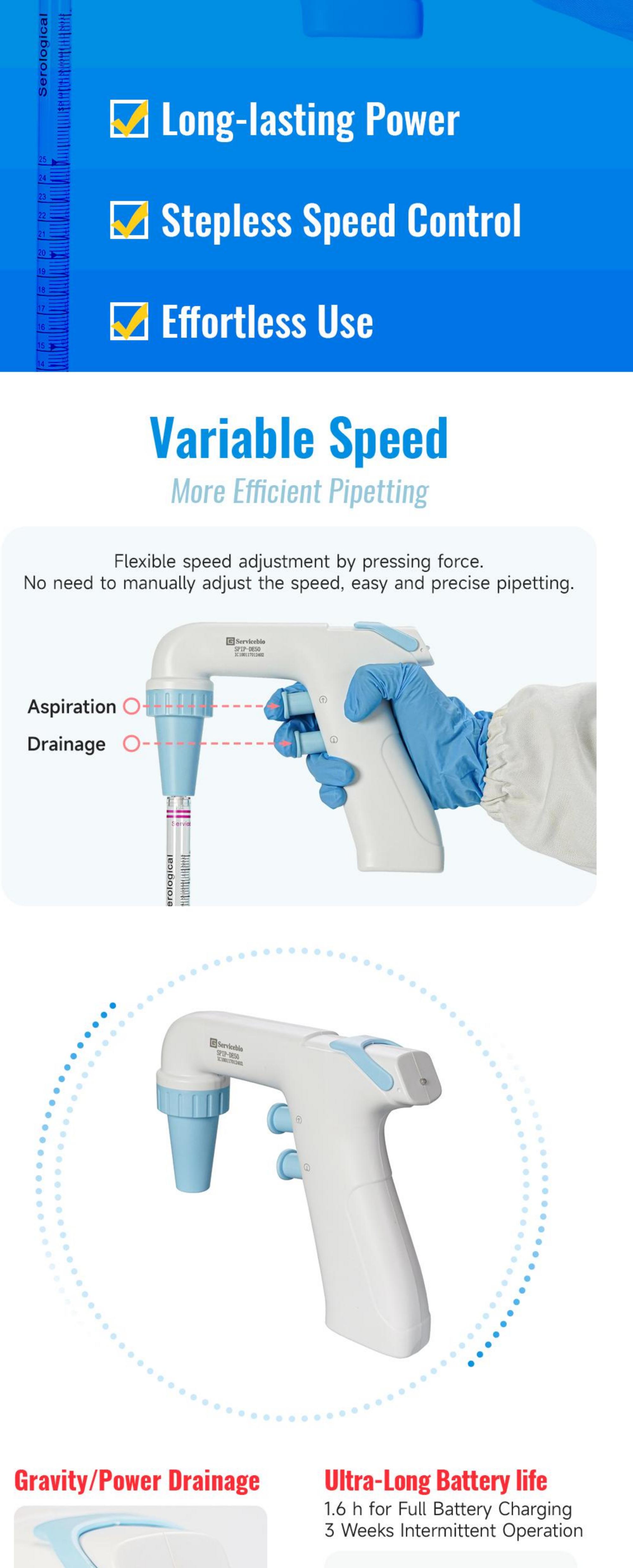


Why Choose Servicebio Electronic Pipette Plus?



Long-lasting Power

Stepless Speed Control

Effortless Use

Variable Speed

More Efficient Pipetting

Flexible speed adjustment by pressing force.
No need to manually adjust the speed, easy and precise pipetting.



Gravity/Power Drainage



Press the discharge button gently to release liquid by gravity (LED off).



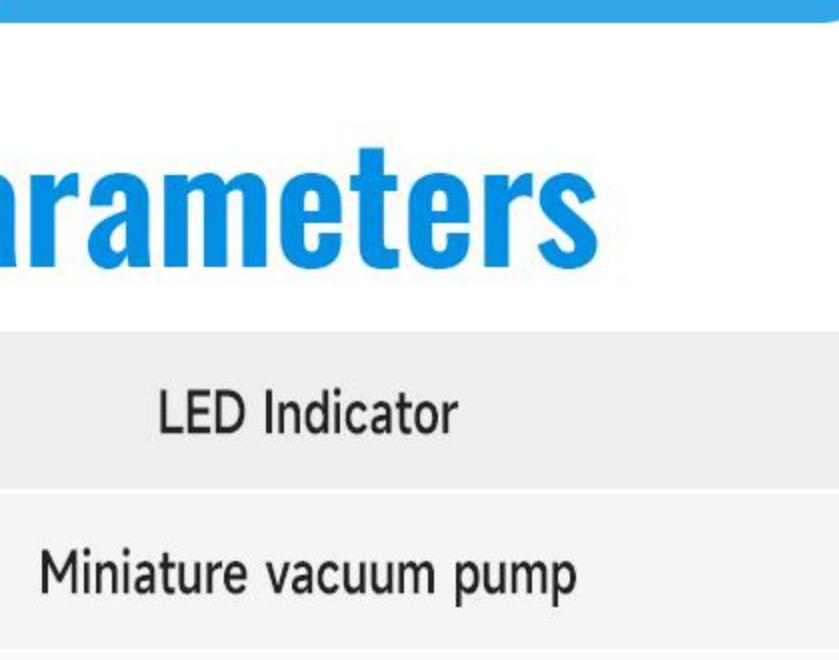
Press further to activate the pump (blue LED on) for faster discharge.

Ultra-Long Battery life

1.6 h for Full Battery Charging
3 Weeks Intermittent Operation

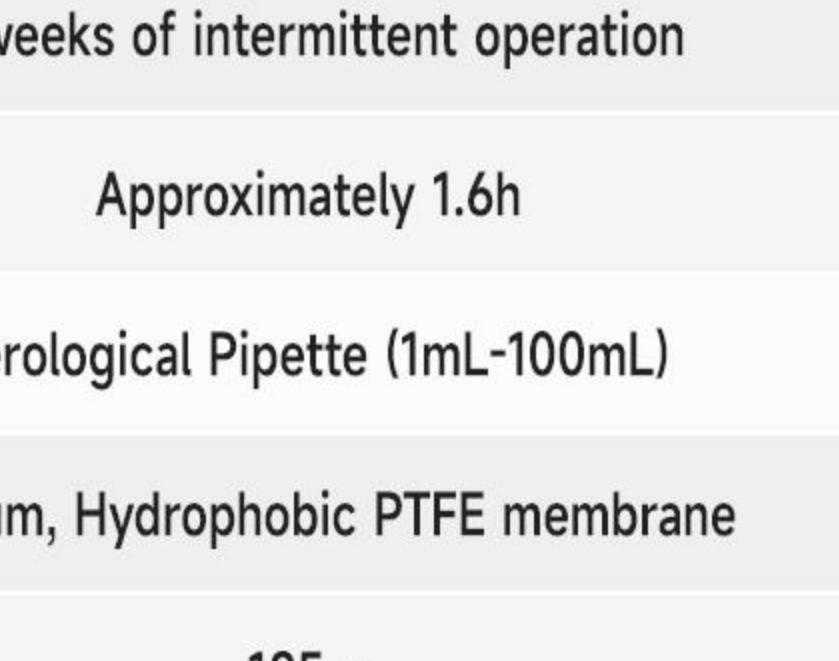


Built-in Stand Convenient Placement



Strong Versatility

Type-C Charging Port



Aspiration

Drainage

Prevents Liquid Backflow

Compatible with 0.22 µm hydrophobic filters to prevent backflow damage.

Compatible with Various Pipettes

1mL-100mL Plastic or Glass

Carton Size (L*W*H)

51*26.5*31.5 cm

Gross Weight

4.6 kg/ctn

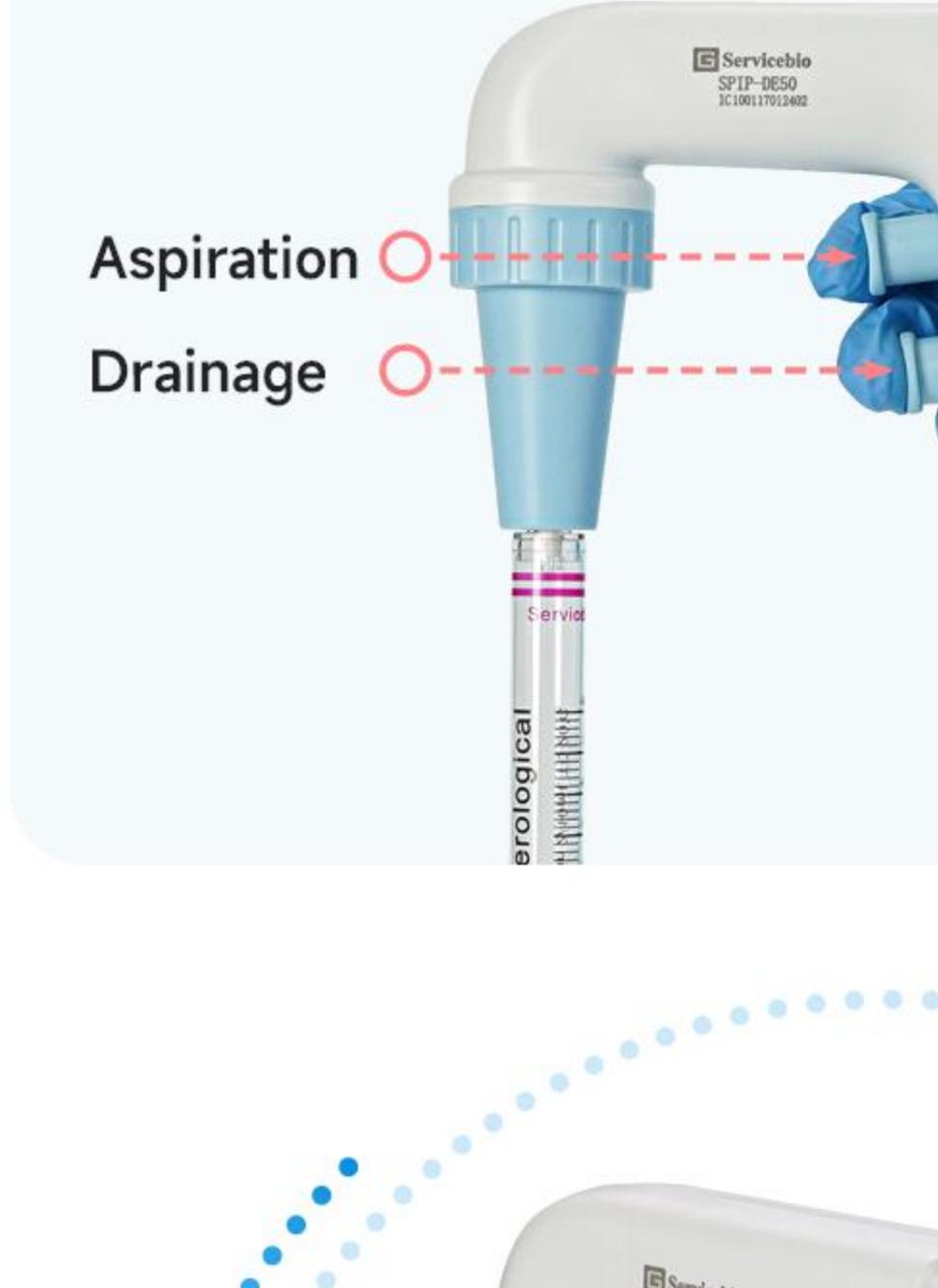
Certificate

CE, RoHS

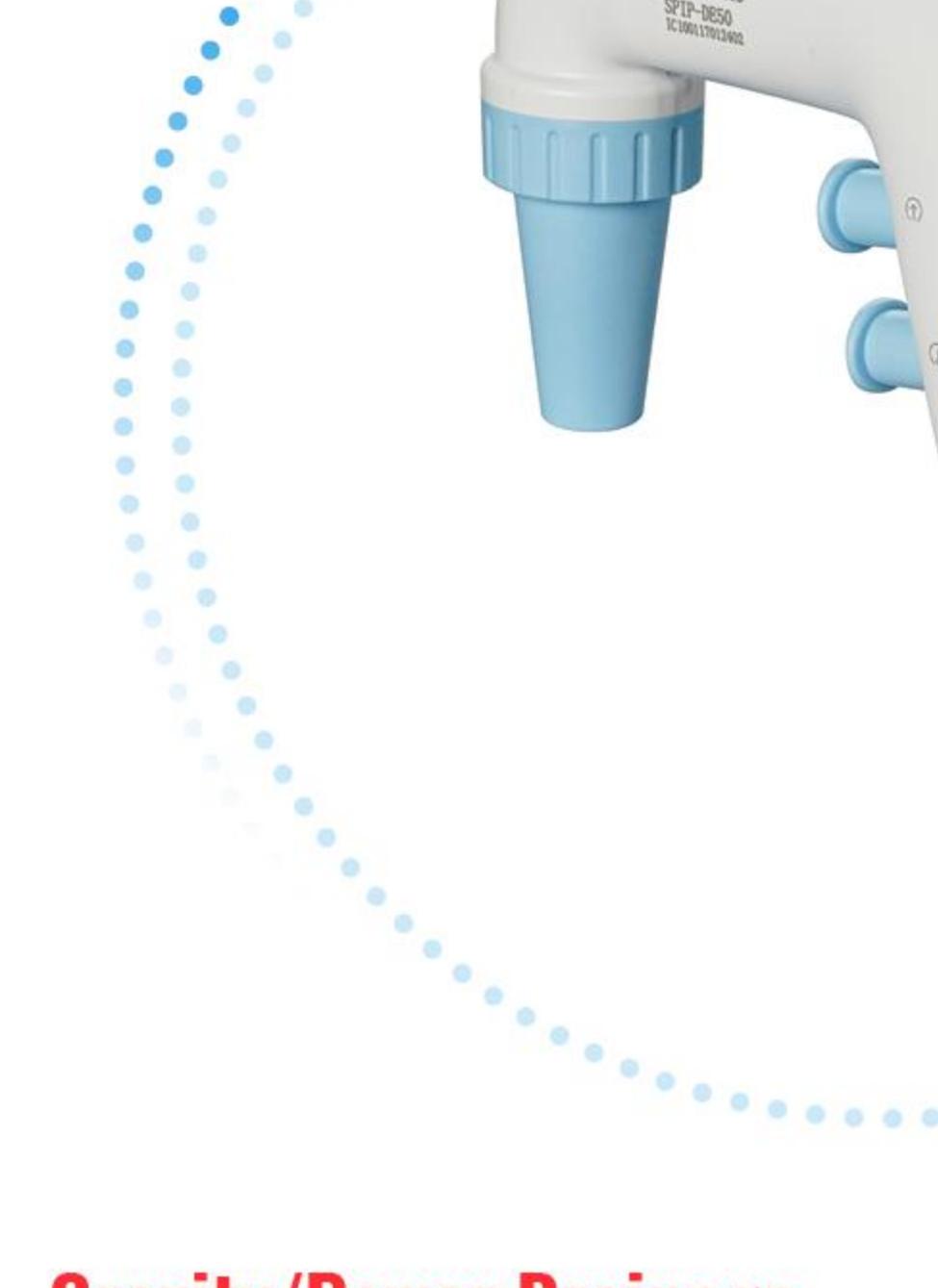
Product Package



Applications



Cell Culture Flasks



Centrifuge Tubes



Cell Culture Dish

Product Parameters

| | |
|-----------------------|---|
| Battery Level Display | LED Indicator |
| Motor Type | Miniature vacuum pump |
| Aspiration Speed | 50mL/10s |
| Drainage Speed | Motor-driven/ Gravity |
| Battery | Battery: Input: DC5V/ ≤ 0.8A Capacity: 1800mA |
| Speed Control | Pressure-sensitive infinite speed adjustment |
| Battery Life | 3 weeks of intermittent operation |
| Charging Time | Approximately 1.6h |
| Compatible Pipette | Serological Pipette (1mL-100mL) |
| Filter | 0.22µm, Hydrophobic PTFE membrane |
| Net Weight | 185 g |
| Packaging | 8 pcs/ctn |
| Carton Size (L*W*H) | 51*26.5*31.5 cm |
| Gross Weight | 4.6 kg/ctn |
| Certificate | CE, RoHS |