



TECHNOLOGY
CREATES FUTURE



CATALOGUE OF LABORATORY LIQUID PIPETTES

International quality and exceptional service



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ABOUT US

we look forward to giving better services,
to meet the needs of global customers and
to contribute to the rapid development of
related industries.



BIO-DL Corporation is a specialized company that integrates research and development, production of laboratory equipment, consumables and related services.

Our products include laboratory equipment and related consumables such as liquid handling, sample extraction preparation and inspection and analysis.

Excellent product quality and professional technical services have won the trust and recognition of the majority of users around the world.

We wish BIO-DL's products and services could do better in meeting the needs of domestic and foreign customers, and to contribute to the rapid development of related industries.

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Genex series pipetting device

Lightweight Durable and precise

Currently popular models: the entire pipette body is coloured grayish white and blue, in line with its aesthetic design; Replaceable hydrophobic filters are provided for 10µl and larger volume specifications to prevent the internal contamination or damage of the pipette.



Ergonomics



Precision
pipetting



Half
autoclavable

Deviations would appear due to various reasons during use. Regular calibration is an important means to ensure their accuracy. BIO-DL Instrument provides free online calibration support through its website. For calibration, please visit www.bio-dl.com and use our online calibration software to perform simple, accurate and timely calibration without any cost, And avoid calibration errors caused by non-professional operations. We have listed the necessary conditions and standard procedures for calibration in the calibration guide. Please follow the steps to ensure accurate calibration.

Easy to operate with one hand

Tip ejector button for easy
one-handed operation

Convenient and durable

Tip ejector for easy disassembly
and easy maintenance

Strong tip compatibility

Chemical resistant tip cone
Compatible with multi-brand tips



Features:

- The design is simple and clear;
- Use the maintenance tool for quick and easy calibration and repair;
- Provide complete disinfection, repair and calibration services

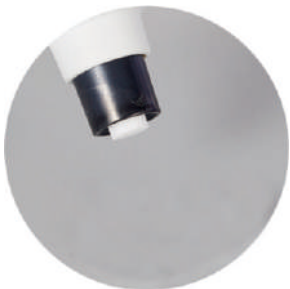


Technical Parameters

Item No.	Range	Increment	Inaccuracy	Imprecision	Compatible Tip
72431211	5µl	5µl	±1.30%	1.20%	10µl
72431221	10µl	10µl	±0.80%	0.80%	10µl
72431231	20µl	20µl	±0.60%	0.50%	200µl
72431241	25µl	25µl	±0.50%	0.30%	200µl
72431251	50µl	50µl	±0.50%	0.30%	200µl
72431261	100µl	100µl	±0.50%	0.30%	200µl
72431271	200µl	200µl	±0.40%	0.20%	200µl
72431281	250µl	250µl	±0.40%	0.20%	1000µl
72431291	500µl	500µl	±0.30%	0.20%	1000µl
72431311	1000µl	1000µl	±0.30%	0.20%	1000µl
72431321	2000µl	2000µl	±0.30%	0.15%	5000µl
72431331	5000µl	5000µl	±0.30%	0.15%	5000µl

Features:

- Currently popular models in the international market
- Complete product specifications (18 types)
- Light weight, light and convenient to reduce hand fatigue
- Relaxed and comfortable pipetting feeling
- Exact range volumes
- The nozzle part is detachable and can be autoclaved



Specifications that volume larger than 10μL are quipped with replaceable hydrophobic filter.



Rotate button

Easily rotate to select the amount of liquid

Tip ejector button

Fast and light

Tip Ejector collar

Easy to disassemble, chemically resistant, autoclavable

Tip cone

Chemically resistant, compatible with multi-brand tips

Hydrophobic filter

Avoid contamination and damage inside the pipette

Technical Parameters

Item No.	Channels	Range	Increment	Measuring Volume	Inaccuracy	Imprecision	Compatible Tip
72441011	1	0.1-2.5μl	0.05μl	2.5μl	±2.50%	2.00%	10μl
				1.25μl	±3.00%	3.00%	
				0.25μl	±12.00%	6.00%	
72441031	1	0.5-10μl	0.1μl	10μl	±1.00%	0.80%	10μl
				5μl	±1.50%	1.50%	
				1μl	±2.50%	1.50%	
72441041	1	2-20μl	0.5μl	20μl	±0.90%	0.40%	200μl & 300μl
				10μl	±1.20%	1.00%	
				2μl	±3.00%	2.00%	
72441051	1	5-50μl	0.5μl	50μl	±0.60%	0.30%	200μl & 300μl
				25μl	±0.90%	0.60%	
				5μl	±2.00%	2.00%	
72441061	1	10-100μl	1μl	100μl	±0.80%	0.20%	200μl & 300μl
				50μl	±1.00%	0.40%	
				10μl	±3.00%	1.00%	
72441071	1	20-200μl	1μl	200μl	±0.60%	0.20%	200μl & 300μl
				100μl	±0.80%	0.30%	
				20μl	±2.50%	0.80%	
72441081	1	100-1000μl	5 μl	1000μl	±0.60%	0.20%	1000μl
				500μl	±0.70%	0.25%	
				100μl	±2.00%	0.70%	
72441101	1	1000-5000μl	50 μl	5000μl	±0.50%	0.20%	5000μl
				2500μl	±0.60%	0.30%	
				1000μl	±0.70%	0.30%	
72441111	1	1-10ml	100 μl	10000μl	±0.60%	0.20%	10ml
				5000μl	±1.20%	0.30%	
				1000μl	±3.00%	0.60%	

Finger rest

Wide finger rest, more convenient pipetting

Tip ejector button

8 and 12 tips can be ejected simultaneously, thus saving time and effort

Multi-channel lower part

360 degree rotation for easy pipetting

Tip cone

Ingenious tip cone design for easy observation of the sealing state of the tip



8- and 12-channel pipettes for each range are available for standard 96-well plates



The operation button is almost in seamless contact with the calibration screw, ensuring good repeatability of the experiment.

Technical Parameters

Item No.	Channels	Range	Increment	Measuring Volume	Inaccuracy	Imprecision	Compatible Tip
72411031	8	0.5-10μl	0.1μl	10μl	±1.50%	1.50%	10μl
				5μl	±2.50%	2.50%	
				1μl	±4.00%	4.00%	
72411051	8	5-50μl	0.5μl	50μl	±1.00%	0.50%	200μl & 300μl
				25μl	±1.50%	1.00%	
				5μl	±3.00%	2.00%	
72411061	8	10-100μl	0.5μl	100μl	±0.80%	0.20%	200μl & 300μl
				50μl	±1.00%	0.40%	
				10μl	±3.00%	1.00%	
72411141	8	50-300μl	5μl	300μl	±0.70%	0.25%	300μl & 350μl
				150μl	±1.00%	0.50%	
				50μl	±1.50%	0.80%	
72411081	8	100-1000μl	10μl	1000μl	±0.60%	0.20%	1000μl
				500μl	±0.70%	0.25%	
				100μl	±2.00%	0.70%	
72421031	12	0.5-10μl	0.1μl	10μl	±1.50%	1.50%	10μl
				5μl	±2.50%	2.50%	
				1μl	±4.00%	4.00%	
72421051	12	5-50μl	0.5μl	50μl	±1.00%	0.50%	200μl & 300μl
				25μl	±1.50%	1.00%	
				5μl	±3.00%	2.00%	
72421061	12	10-100μl	0.5μl	100μl	±0.80%	0.20%	200μl & 300μl
				50μl	±1.00%	0.40%	
				10μl	±3.00%	1.00%	
72421141	12	50-300μl	5μl	300μl	±0.70%	0.25%	300μl & 350μl
				150μl	±1.00%	0.50%	
				50μl	±1.50%	0.80%	



Features:

- The handle surface is non-slip design and comfortable to operate
- Variety of specifications, ranged 0.1-10000µl.
- specifications that volume larger than 10µl are quipped with replaceable hydrophobic filter.
- Pipette's volume over 200µl specifications use elastic sealing structure, reducing the friction between the piston and the seal makes the pipetting operation easier
- Multi-channel 100-1000µl for nucleic acid extractor 96-well plate



Rotate button

Easily rotate to select the amount of liquid

Handle design

The handle surface is non-slip design and comfortable to operate

Hydrophobic filter

10µl and larger volume specifications with replaceable hydrophobic filter



Technical parameters

Item No.	Channels	Range	Increment	Measuring Volume	Inaccuracy	Imprecision	Compatible Tip
72841011B	1	0.1-2.5µl	0.05µl	2.5µl	±2.50%	2.00%	10µl
				1.25µl	±3.00%	3.00%	
				0.25µl	±12.00%	6.00%	
				10µl	±1.00%	0.80%	
72841031B	1	0.5-10µl	0.1µl	5µl	±1.50%	1.50%	10µl
				1µl	±2.50%	1.50%	
				20µl	±0.90%	0.40%	
				10µl	±1.20%	1.00%	
72841041B	1	2-20µl	0.5µl	2µl	±3.00%	2.00%	200µl & 300µl
				50µl	±0.60%	0.30%	
				25µl	±0.90%	0.60%	
				5µl	±2.00%	2.00%	
72841051B	1	5-50µl	0.5µl	100µl	±0.80%	0.20%	200µl & 300µl
				50µl	±1.00%	0.40%	
				10µl	±3.00%	1.00%	
				200µl	±0.60%	0.20%	
72841071B	1	20-200µl	1µl	100µl	±0.80%	0.30%	200µl & 300µl
				20µl	±2.50%	0.80%	
				1000µl	±0.60%	0.20%	
				500µl	±0.70%	0.25%	
72841081B	1	100-1000µl	5 µl	100µl	±2.00%	0.70%	1000µl
				5000µl	±0.50%	0.20%	
				2500µl	±0.60%	0.30%	
				1000µl	±0.70%	0.30%	
72841101B	1	1000-5000µl	50 µl	10000µl	±0.60%	0.20%	5000µl
				5000µl	±1.20%	0.30%	
				1000µl	±3.00%	0.60%	
				1000µl	±3.00%	0.60%	
72841111B	1	1-10ml	100 µl	1000µl	±3.00%	0.60%	10ml
				5000µl	±1.20%	0.30%	
				1000µl	±3.00%	0.60%	
				1000µl	±3.00%	0.60%	



elastic seal design



skid resistance



Fast and lightweight

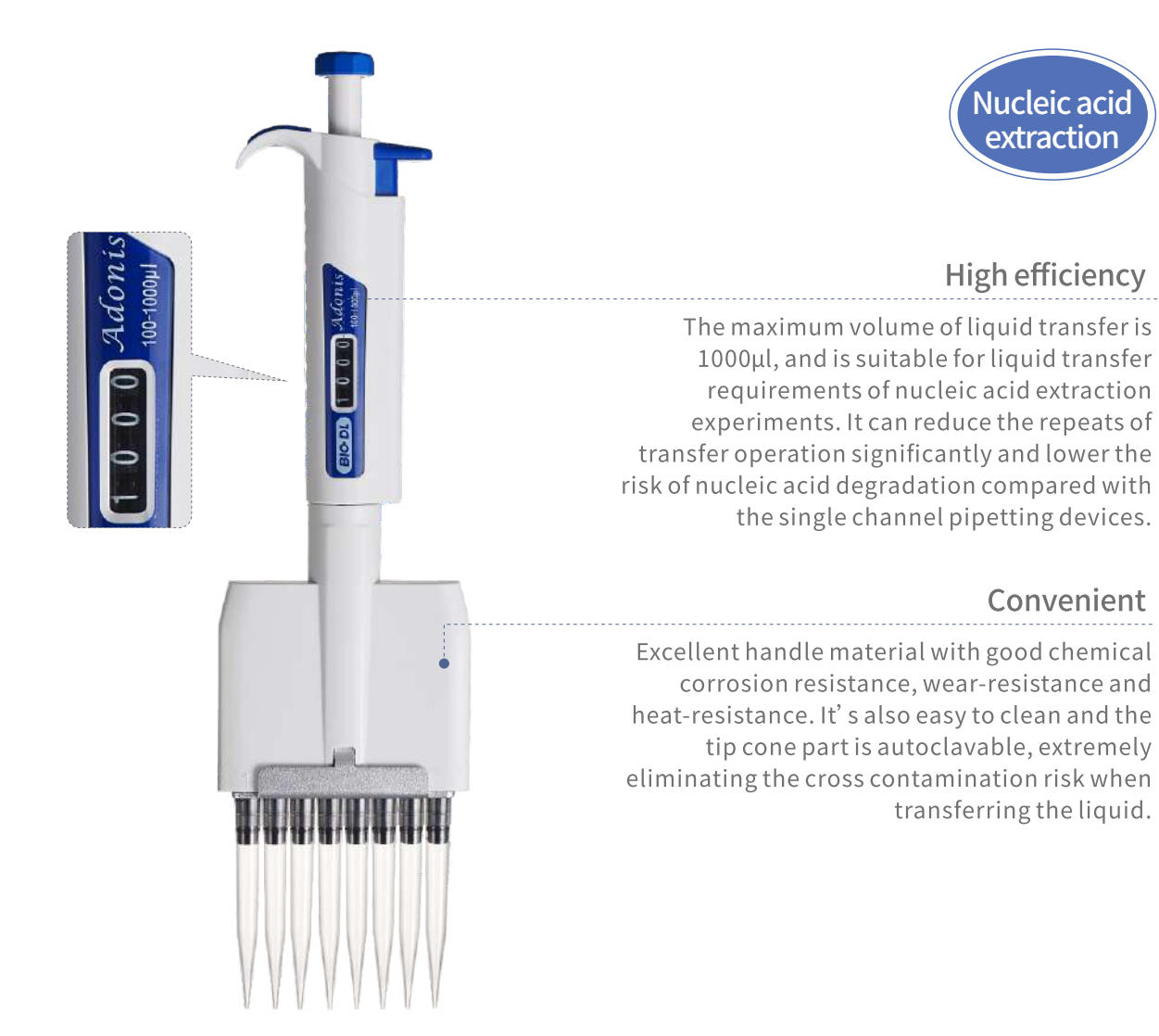


used for nucleic acid extraction



Technical parameters

Item No.	Channels	Range	Increment	Measuring Volume	Inaccuracy	Imprecision	Compatible Tip
72811031B	8	0.5-10μl	0.10μl	10μl	±1.50%	1.50%	10μl
				5μl	±2.50%	2.50%	
				1μl	±4.00%	4.00%	
72811051B	8	5-50μl	0.50μl	50μl	±1.00%	0.50%	200μl&300μl
				25μl	±1.50%	1.00%	
				5μl	±3.00%	2.00%	
72811061B	8	10-100μl	0.50μl	100μl	±0.80%	0.20%	200μl&300μl
				50μl	±1.00%	0.40%	
				10μl	±3.00%	1.00%	
72811141B	8	50-300μl	5.00μl	300μl	±0.70%	0.25%	200μl&350μl
				150μl	±1.00%	0.50%	
				50μl	±1.50%	0.80%	
72821031B	12	0.5-10μl	0.10μl	10μl	±1.50%	1.50%	10μl
				5μl	±2.50%	2.50%	
				1μl	±4.00%	4.00%	
72821051B	12	5-50μl	0.50μl	50μl	±1.00%	0.50%	200μl&300μl
				25μl	±1.50%	1.00%	
				5μl	±3.00%	2.00%	
72421061B	12	10-100μl	0.50μl	100μl	±0.80%	0.20%	200μl&300μl
				50μl	±1.00%	0.40%	
				10μl	±3.00%	1.00%	
72821141B	12	50-300μl	5.00μl	300μl	±0.70%	0.25%	200μl&350μl
				150μl	±1.00%	0.50%	
				50μl	±1.50%	0.80%	



The 8-channel manual adjustable pipette designed for the experimental operation of nucleic acid extraction is perfect for the standard 96 deep-well plate pipetting experiment. Superior product design gives the pipette a perfect balance between precision and comfort, effectively relieving high throughput and highly repetitive pipetting pressure during nucleic acid extraction experiments.

Product Features:

- Meet a large volume number of pipetting needs, the maximum amount of pipetting is 1000 micro-liter
- Suitable for nucleic acid extractor 96 deep-well plate
- Easy to observe the sealing condition between tips and tip cones
- Each tip cone part has a separate piston unit inside

Technical parameters

Item No.	Channels	Range	Increment	Measuring Volume	Inaccuracy	Imprecision	Compatible Tip
72811081B	8	100-1000μl	10.00μl	1000μl	±0.60%	0.20%	1000μl
				500μl	±0.70%	0.25%	
				100μl	±2.00%	0.70%	
72411081	8	100-1000μl	10.00μl	1000μl	±0.60%	0.20%	1000μl
				500μl	±0.70%	0.25%	
				100μl	±2.00%	0.70%	

Suggestion: using BIO-DL 1000ul racked tips



Micropipette series pipetting device

Improve Pipetting Comfort And Ensure High Efficiency

Micropipette is designed for high performance and comfort, and is covering the full range to meet different experimental needs

Easy to use:

- Micropipette is ergonomically designed and made of high-quality lightweight material.
- Easy to aspirate and dispense liquids, ensuring comfort and reducing the risk of RSI

Classic design and durable:

- Following the classic design of BIO-DL, the entire pipette body is gray and white, simple and beautiful.
- 10 μ L and larger volume specifications are equipped with replaceable hydrophobic filters to prevent pipettes internal contamination and damage.

Comfortable pipetting:

- Lightweight and well-balanced design.
- Easy to press and set volume.
- A smart choice for high-frequency pipetting.

Complete volume range and tip adaptability:

- 9 single-channel models range from 0.1 μ L to 10 mL.
- 9 multi-channel models range from 0.5 μ L to 1 mL.
- More precise, accurate and reliable.
- Can be used for a long time.

Perfect Details Make Your Pipetting Easier



Excellent material, anti-chemical corrosion, wear-resistant, heat-resistant and easy to clean.



The large and clear display screen, large fonts, and clear black and white greatly improve the visual comfort and effectively reduce the visual fatigue in long-term work.



The Micropipette is ergonomically designed with a finger rest that greatly improves user comfort, achieves a comfortable pipetting experience and prevents RSI symptoms.



Specifications above 10 μ L are equipped with a replaceable hydrophobic filter to prevent contamination and extend the life of the pipette.

Colour series pipetting device

Add a beautiful scenery to your lab

Different colors mark different volume ranges



Product features:

- Different colors mark different volume ranges
- Strong corrosion resistance and aging resistance material
- Long and slender at the lower end, more suitable for deep bottle pipetting
- Tip cone is autoclavable



If there are special needs or unexpected errors, you can adjust it by yourself easily.



Handle

Pa6+GF handle shell material, with toughness, wear resistance and heat resistance, anti-ultraviolet and anti-firing, light weight

Piston assembly

Dual piston design for small range liquid transfer. Its retractable piston increases the blow-out ability of the liquid and can effectively prevent the capillary phenomenon when blowing out.

Long and slender bottom

Long and slender at the lower end, more suitable for deep bottle pipetting

Technical parameters

Item No.	Colour	Channels	Range	Increment	Measuring Volume	Inaccuracy	Imprecision	Compatible Tip
72143031	Red/Yellow	1	0.5-10μl	0.1μl	10μl	±1.0%	0.8%	10μl
					1μl	±2.5%	1.5%	
72141041	Yellow/Blue	1	2-20μl	0.5μl	20μl	±0.9%	0.4%	200&300μl
					2μl	±3.00%	2.0%	
72141051	Yellow/Blue	1	5-50μl	0.5μl	50μl	±0.6%	0.3%	200&300μl
					5μl	±3.0%	2.5%	
72141061	Pink/Green	1	10-100μl	1μl	100μl	±0.8%	0.2%	200&300μl
					10μl	±3.0%	1.0%	
72141071	Pink/Green	1	20-200μl	1.0μl	200μl	±0.6%	0.2%	200&300μl
					20μl	±3.0%	1.5%	
72141081	Purple/Turquoise	1	100-1000μl	5.0μl	1000μl	±0.5%	0.2%	1000μl
					100μl	±1.5%	0.6%	
72141101	Turquoise/Pink	1	1-5ml	0.05ml	5000μl	±0.5%	0.2%	5000μl
					1000μl	±1.5%	0.5%	



Colour multi-channel pipette facilitates pipetting of multi-well plates and improves workmanship efficiency. The multi-channel tip cone part can be rotated 360 degrees. The reinforced conical tip cone design and independent piston assembly ensure the proper sealing of the tip cone. It is easy to maintain, no need of additional consumables like rubber O-ring for sealing. A daptable for multiple brands' tips.



Technical parameters

Item No.	Colour	Channels	Range	Increment	Measuring Volume	Inaccuracy	Imprecision	Compatible Tip
72111051	Red	8	5-50µl	0.5µl	50µl 5µl	±1.5% ±5.0%	0.7% 2.0%	200&300µl
72111141	Purple	8	50-300µl	5µl	300µl 50µl	±1.0% ±4.6%	0.2% 1.5%	300µl
72121051	Red	12	5-50µl	0.5µl	50µl 5µl	±1.5% ±5.0%	0.7% 2.0%	200&300µl
72121141	Purple	12	50-300µl	5µl	300µl 50µl	±1.0% ±4.6%	0.3% 1.5%	300µl

Product Specifications

- **Purity**: 100,000 class dust-free workshop, no RNA, no DNA, no heat source;
- **Material**: High quality, pure PP raw material, autoclavable;
- **Quality**: Strict production standard, to ensure air tightness and loading resistance;
- **Smooth**: smooth surface, reduce droplet hanging phenomenon;



10µl



200µl



1000µl

Ordering information

Item No.	Range	Tip length (mm)	Specification
Racked Pipette Tips			
62011013	10µl	39.8	96 tips/rack, 50 racks/carton
62011023	200µl	50.49	96 tips/rack, 50 racks/carton
62011033	300µl	60.19	96 tips/rack, 50 racks/carton
62011043	1000µl	87.70	96 tips/rack, 50 racks/carton
Bagged Pipette Tips			
6202101A	10µl	39.8	1000 tips/bag, 5 bags/carton
6202102A	200µl	50.49	1000 tips/bag, 5 bags/carton
6202103A	300µl	60.19	1000 tips/bag, 5 bags/carton
6202104A	1000µl	87.70	1000 tips/bag, 5 bags/carton
Racked Filtered Pipette Tips			
62011181	10µl Extended	45.7	96 tips/rack, 50 racks/carton
62011161	20µl	50.49	96 tips/rack, 50 racks/carton
62011171	100µl	60.17	96 tips/rack, 50 racks/carton
62011191	200µl	60.19	96 tips/rack, 50 racks/carton
62031001	1000µl	77.7	96 tips/rack, 50 racks/carton
62011211	1000µl Extended	87.7	96 tips/rack, 50 racks/carton
Other accessories			
67011003	V-groove		120ml(5pcs)
66031001	Liner stand for pipettes		place up to 7 pipettes
66014007	Round stand for pipettes		place up to 6 pipettes

Mini Single Channel Fixed Pipette

Smart Portable
Accurate Reliable

This product is only 130mm long and weights 10g. The ergonomically designed body is easy to control and can reduce the fatigue of your hand.



Ergonomics



Lightweight



Easy pipetting



1-year
warranty

Product characteristics

- Length 130mm, weight 10g
- Ergonomically designed for easy hand control and reduced hand fatigue
- Product specifications are complete and customizable
- The pipette body is light in weight, light and convenient to use, and meets the needs of the experiment.

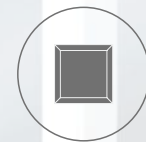
Technical parameters

Item No.	Channels	Range	Inaccuracy	Imprecision	Compatible Tip
72B31211	1	5μl	±2.50%	1.50%	10μL
72B31221	1	10μl	±1.20%	0.80%	10μL
72B31231	1	20μl	±0.90%	0.60%	200&300μL
72B31241	1	25 μl	±0.6 %	0.50%	200&300μl
72B31251	1	50 μl	±0.50%	0.30%	200&300μl
72B31351	1	75 μl	±0.50%	0.30%	200&300μl
72B31261	1	100 μl	±0.50%	0.30%	200&300μl
72B31271	1	200 μl	±0.40%	0.20%	200&300μl
72B31341	1	300 μl	±0.40%	0.20%	300μl

e-HC Electronic Pipette Filler

Simple,Effective,
Stepless speed
adjustments

The product is easy to control. Press the control button lightly by single finger to achieve accurate stepless adjustment of the speed of aspiration or dispense.

- 

Bigger
Touch
screen
- 

Lightweight
- 

Easy pipetting



e-HC Electronic Pipette Filler is designed ergonomically, and benefit from it's sensitive speed control function, it can ensure easy and smooth pipetting of a variety of liquids. It's big LCD display offers you a intuitive monitor of the working situation, makes your pipetting experience more comfortable and speed up your experimental process. It is designed for cell seeding and passaging progress.

Pressure equalization hole

Exhaust aerosol to prevent corrosion

Tip cone

Autoclavable, keeping your sample away from contamination.

Hydrophobic filter

0.45µm, Replaceable



Silicone adapter

Autoclavable, adapt for 0.1-100mL glass or plastic serological pipets.

2-year
warranty

Colour touch screen

You can adjust the motor speed or observe the battery status by the touch screen.

Aspirate button

Dispense button



Volume range	0.1-100ml
weight	160 g
speed control	stepless adjustment by the buttons or shift the gear (low/medium/high) by the touch screen
dispense mode	gravity dispense or pump out
filter	0.45µm
Charging time	~3 h
aspirate speed	50ml/10s

Product characteristics:

- LCD Touch Screen
- Excellent ergonomic design
- easy to control, stepless adjustment of aspirate/dispense speed.
- Motor speed can be adjusted easily by the touch screen
- Wild volume range of 0.1-100ml
- available for about 2000 times of pipetting with one fully charged battery

Item No.	Item	Note
73631451	e-HC Electronic Pipette Filler	pipet filler
73931451	e-HC Electronic Pipette Filler (monochrome screen)	
Accessories		
130044	The power adapter	1
130045	Filter	1

Rapid Precise Convenient Wild-range

This product is produced with sophisticated materials and is well designed by a robust structure, you may have it to make a rapid, precise and accurate continuous pipetting

- 

versatility
- 

Excellent innovation
- 

Easy pipetting



2-year warranty

Operating arm

Use for locking tip and pipetting.

steptip & wheel position selection table

we have print this table on the back of the Stepper to make the retrieval of appropriate volume easier

Wheel position	1	2	3	4	5	Tipant
No. of strokes	44	22	15	11	8	
Delivery volume in µl	10	20	30	40	50	0.5
	25	50	75	100	125	1.25
	50	100	150	200	250	2.5
	100	200	300	400	500	5.0
	250	500	750	1000	1250	12.5
	500	1000	1500	2000	2500	25.0
	1000	2000	3000	4000	5000	50.0

Features:

- Light weight (<60g) and wide volume range covering 10µl to 5000µl;
- Up to 44 times of liquid delivery and 35 kinds of selection of liquid separation to save your time;
- The volume selector dial is easy to turn by one hand;
- The steptip & wheel position selection table indicates the loading capacity and delivery volumes for each of the seven Stepper models. Delivery volumes are given for each position of the selector dial;
- depends on the positive displacement principle, it is suitable for precise pipetting of liquids with corrosivity or viscosity;
- produced with sophisticated materials and is well designed by a robust structure, you may have it to make a rapid, precise and accurate continuous pipetting;
- fully mechanical structural design, no battery required;

Technical Parameters

Item.No	Item	Remark
74541461	continuous adjustable pipette	10-5000µl
Accessories		
64521122	12.5 ml steptip	1
64521132	25ml steptip	1
140023	50ml steptip adapter	1

Order information for steptips(non-sterilized)

Item.No	Item	Remark
64521082	0.5ml	10 pieces/bag
64521092	1.25ml	10 pieces/bag
64521102	2.5ml	10 pieces/bag
64521112	5ml	10 pieces/bag
64521122	12.5ml	10 pieces/bag
64521132	25ml	5 pieces/bag
64521142	50ml	5 pieces/bag
140023	50ml steptip adapter	50ml

volume window display

clear and intuitive to view the position of the volume selector dial



dispensing lever

a wide dispensing lever can lighten your dispensing pressure



Index of Pipette Product Number

Item	Item.No	Range	Suitable Tips
Genex series pipetting device			
Genex single channel pipette	72441011	0.1-2.5µl	10 µl
	72441031	0.5-10µl	10 µl
	72441041	2-20µl	200 & 300 µl
	72441051	5-50µl	200 & 300 µl
	72441061	10-100µl	200 & 300 µl
	72441071	20-200µl	200 & 300 µl
	72441081	100-1000µl	1000 µl
	72441101	1000-5000µl	5000 µl
	72441111	1-10ml	10 ml
	72411031	0.5-10µl	10µl
Genex 8-channel pipette	72411051	5-50µl	200µl&300µl
	72411061	10-100µL	200µl&300µl
	72411141	50-300µl	300µl&350µl
Genex 12-channel pipette	72421031	0.5-10µl	10µl
	72421051	5-50µl	200µl&300µl
	72421061	10-100µL	200µl&300µl
	72421141	50-300µl	300µl&350µl
Genex fixed pipette			
Genex fixed pipette	72431211	5µl	10µl
	72431221	10µl	10µl
	72431231	20µl	200µl
	72431241	25µl	200µl
	72431251	50µl	200µl
	72431261	100µl	200µl
	72431271	200µl	200µl
	72431281	250µl	1000µl
	72431291	500µl	1000µl
	72431311	1000µl	1000µl
	72431321	2000µl	5000µl
	72431331	5000µl	5000µl
Colour series pipetting device			
Colour single channel pipette	72143031	0.5-10µl	10µl
	72141041	2-20µl	200µl & 300µl
	72141051	5-50µl	200µl & 300µl
	72141061	10-100µl	200µl & 300µl
	72141071	20-200µl	200µl & 300µl
	72141081	100-1000µl	1000µl
	72141101	1-5ml	5000µl
Colour 8-channel pipette	72111051	5-50µl	200µl & 300µl
	72111141	50-300µl	300µl
Colour 12-channel pipette	72121051	5-50µl	200µl & 300µl
	72121141	50-300µl	300µl

Index of Pipette Product Number

Item	Item.No	Range	Suitable Tips
Adonis series pipetting device			
Adonis single channel pipette	72841011B	0.1-2.5µl	10µl
	72841031B	0.5-10µl	10µl
	72841041B	2-20µl	200µl & 300µl
	72841051B	5-50µl	200µl & 300µl
	72841061B	10-100µl	200µl & 300µl
	72841071B	20-200µl	200µl & 300µl
	72841081B	100-1000µl	1000µl
	72841101B	1000-5000µl	5000µl
	72841111B	1-10ml	10ml
	72811031B	0.5-10µl	10µl
Adonis 8-channel pipette	72811051B	5-50µl	200µl & 300µl
	72811061B	10-100µL	200µl&300µl
	72811141B	50-300µl	300µl & 350µl
Adonis 12-channel pipette	72811081B	100-1000µl	1000µl
	72821031B	0.5-10µl	10µl
	72821051B	5-50µl	200µl & 300µl
	72421061B	10-100µL	200µl&300µl
	72821141B	50-300µl	300µl & 350µl
Mini series pipetting device			
Mini fixed pipette	72B31211	5 µl	10µl
	72B31221	10 µl	10µl
	72B31231	20 µl	200µl&300µl
	72B31241	25 µl	200&300µl
	72B31251	50 µl	200&300µl
	72B31351	75 µl	200&300µl
	72B31261	100 µl	200&300µl
	72B31271	200 µl	200&300µl
	72B31341	300 µl	300µl

Index of Pipette Product Number

Item	Item.No	Range	Remark
e-HC Electronic Pipette Filler			
Electric Large capacity	73631451		1 pcs
Accessories			
Power adapter	130044		1 pcs
Filters	130045		1 pcs
Hanger	130051		1 pcs
Stepper stepper			
BIO-DL Stepper	74541461		10-5000µl
Steptips(non-sterilized)			
	64521082	0.5ml	pieces/bag
	64521092	1.25ml	pieces/bag
	64521102	2.5ml	pieces/bag
	64521112	5ml	pieces/bag
	64521122	12.5ml	pieces/bag
	64521132	25ml	pieces/bag
	64521142	50ml	pieces/bag
	140023	Steptip adapter	50ml
Pipette tips and fittings			
Racked tips	62011013	10µl(96pcs)	
	62011023	200µl(96pcs)	
	62011033	350µl(96pcs)	
	62011043	1000µl(96pcs)	
	62311073	1200µl(96pcs)	
	62411053	5000µl(50pcs)	Suitable for pipettes exclude colour series pipettes
	62111052	5000µl(54pcs)	Suitable for colour series pipettes
Tips in bag	6202101A	10µl(1000pcs)	
	6202102A	200µl(1000pcs)	
	6202103A	300µl(1000pcs)	
	6202104A	1000µl(500pcs)	
	6212105C	5000µl(100pcs)	Suitable for colour series pipettes
	6202105B	5000µl(100pcs)	Suitable for pipettes exclude colour series pipettes
	6202106C	10ml (100pcs)	
V-Groove	67011003	120ml (5pcs)	
Pipette Triangle Bracket	66031001	7 Pipettes can be placed	Suitable for all pipette series
Pipette Round Bracket	66014007	6 Pipettes can be placed	Suitable for Genex and Adonis pipette series