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Product Catalog

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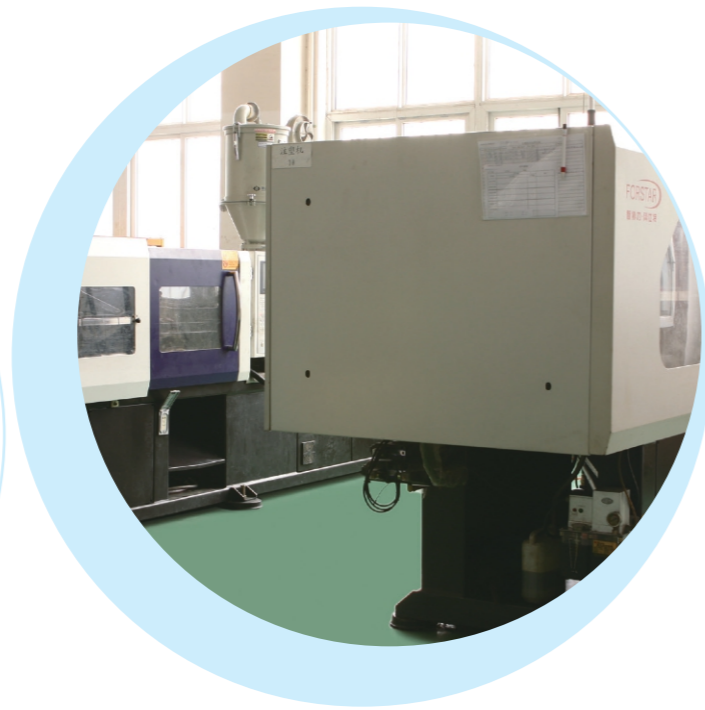


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About us

Shanghai Rong Tai Biochemical Engineering Co., Ltd. is a company which is specialized in the manufacture and R&D of lab analysis instruments and lab consumptive material.

We have product of Pipette, Bottle-Top Dispense, Centrifuge and microliter syringe etc. With more than 20 years professional experience we have got the license for making calibration device which issued by State Quality Supervision Bureau and have past International quality management control system, acquired the ISO9001 and CE. We have a complete range of specifications, provide comprehensive and extensive choice for lab research and clinical diagnosis.

We are always insist on the principle of quality first, customer for most. We gain the trust from our customers by stable quality and perfect service system. Our service objective is devoted to provide high added value product and professional service for all customers and partners.



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ePipette



Key Features

High accuracy, high performance stepper motor ensures accuracy and repeatability, eliminating manual pipetting errors.

- 2 LCM Display, Covered 0.1-10000ul volume range.
- A motor driven digital control pipette with multifunction.
- A special locking induction design, 2 buttons handle all operational settings.
- Light weight, ergonomic design, small body dimension for easy handling that guarantees fatigue free pipetting.
- Pipetting, Mixing, Stepper and Dilution.
- Adjustable speeds for aspiration and dispensing.
- Li-ion battery and dual charging modes enable longer operation time.



The Parameters of ePipette

Product Code	Description	Volume Range	Increment	Test Volume	Accuracy	Precision	Tips Code
90201010	ePipette	0.1-10ul	0.01ul	10ul 5ul 1ul	±0.90% ±1.00% ±2.50%	≤0.40% ≤0.70% ≤1.50%	80102010
90201020	ePipette	5-120ul	0.10ul	120ul 60ul 12ul	±0.40% ±0.60% ±2.00%	≤0.15% ≤0.20% ≤1.00%	80102062
90201030	ePipette	10-300ul	0.20ul	300ul 150ul 30ul	±0.40% ±0.60% ±1.50%	≤0.15% ≤0.20% ≤0.80%	80102062
90201040	ePipette	50-1000ul	1.00ul	1000ul 500ul 100ul	±0.40% ±0.60% ±1.50%	≤0.15% ≤0.20% ≤0.50%	80102090
90201050	ePipette	100-5000ul	5.00ul	5000ul 2500ul 500ul	±0.50% ±0.80% ±1.00%	≤0.15% ≤0.20% ≤0.40%	80102100
90201060	ePipette	500-10000ul	10.00ul	10000ul 5000ul 1000ul	±0.60% ±1.20% ±3.00%	≤0.20% ≤0.30% ≤0.60%	80102153

Order Details of ePipette

Product Code	Description	Volume	Qty	Unit	Package	Gross weight (kg)	Dimensions in cubic meters
90201010	ePipette	0.1-10ul	1	pcs	50pcs/carton	25	0.475*0.39*0.28
90201020	ePipette	5-120ul	1	pcs	50pcs/carton	25	0.475*0.39*0.28
90201030	ePipette	10-300ul	1	pcs	50pcs/carton	25	0.475*0.39*0.28
90201040	ePipette	50-1000ul	1	pcs	50pcs/carton	25	0.475*0.39*0.28
90201050	ePipette	100-5000ul	1	pcs	50pcs/carton	26	0.475*0.39*0.28
90201060	ePipette	500-10000ul	1	pcs	50pcs/carton	27	0.475*0.39*0.28

Smart Plus



Pipette filler has an excellent feature and ergonomic design, suitable for almost all commonly used glass or plastic pipettes.

- Enables single-handed operation with minimum effort
- Compatible with most of the plastic and glass pipettes from 0.1-100mL
- Easily adjustable speed control
- 0.45µm replaceable hydrophobic filter
- Stable and reliable performance, elegant appearance
- High capacity Li-ion battery enable long operation time

The Parameters of Smart Plus and order details

Product Code	3.008.001
Description	Smart Plus
Aspiration Speed	25ml<7s
Dispensing Speed	Motor/Gravity
Battery	Lithium-ion
Battery Service Life	More than 8 Hours of Intermittence Use
Charging Time	2-3 Hours
Pipette Types	Glass or Plastic Pipette (0.1-100mL), Pasteur Pipettes
Filter	0.45µm Hydrophobic
Weight	200g

Mini Pipette



- Ergonomic design, compact body, easy to operate
- Special volumes and colors are available
- ABS body, once injection molding, durable to use

The Parameters of Mini Pipette and order details

Product Code	Description	Channel	Volume Range	Accuracy±%	Precision±%	Tips Code
20005005	Mini Pipette	1	5ul	2.5	1.5	80102010
20005010	Mini Pipette	1	10ul	1.2	0.8	80102010
20005015	Mini Pipette	1	20ul	1.0	0.5	80102062
20005020	Mini Pipette	1	25ul	1.0	0.4	80102062
20005025	Mini Pipette	1	30ul	1.0	0.4	80102062
20005030	Mini Pipette	1	50ul	1.0	0.4	80102062
20005035	Mini Pipette	1	75ul	0.8	0.3	80102062
20005040	Mini Pipette	1	100ul	0.8	0.3	80102062
20005050	Mini Pipette	1	200ul	0.8	0.3	80102062
20005060	Mini Pipette	1	250ul	0.8	0.3	80102062
20005070	Mini Pipette	1	300ul	0.8	0.3	80102062
20005080	Mini Pipette	1	500ul	0.8	0.3	80102090
20005090	Mini Pipette	1	1000ul	0.8	0.3	80102090

Single Channel Digital Variable Pipette



An ergonomic design, convenience of use and simplicity of operation
Ease of calibration and maintenance
Availability for autoclave of part of the device
Detailed instructions in Chinese and English
A hook, disassembly tool and consumable replacement parts

- An ergonomic handle hook design for easy grip in the palm
- A clever design for the tip eject button
- A clear reading window
- Availability for autoclave of the tip and the pusher, also detachable to facilitate cleaning and maintenance
- A tip cone made of durable chemical materials, with excellent chemical corrosion resistance.



The Parameters of Single Channel Digital Variable Pipette

Product Code	Channel	Volume Range	Increment	Test Volume	Accuracy	Precision	Tips Code
20001005	1	0.1-2.5ul	0.05ul	2.5ul 1.25ul 0.25ul	±2.50% ±3.00% ±12.00%	±2.00% ±3.00% ±6.00%	80102010
20001010	1	0.5-10ul	0.1ul	10ul 5ul 1ul	±1.00% ±1.50% ±2.50%	±0.80% ±1.50% ±1.50%	80102010
20001015	1	2-20ul	0.5ul	20ul 10ul 2ul	±0.90% ±1.20% ±3.00%	±0.40% ±1.00% ±2.00%	80102062
20001020	1	5-50ul	0.5ul	50ul 25ul 5ul	±0.60% ±0.90% ±2.00%	±0.30% ±0.60% ±2.00%	80102062
20001025	1	10-100ul	1ul	100ul 50ul 10ul	±0.80% ±1.00% ±3.00%	±0.15% ±0.40% ±1.50%	80102062
20001030	1	20-200ul	1ul	200ul 100ul 20ul	±0.60% ±0.80% ±3.00%	±0.15% ±0.30% ±1.00%	80102062
20001035	1	30-300ul	5ul	300ul 150ul 30ul	±0.70% ±1.00% ±1.50%	±0.25% ±0.50% ±0.80%	80102062
20001040	1	100-1000ul	5ul	1000ul 500ul 100ul	±0.60% ±0.70% ±1.50%	±0.20% ±0.25% ±0.70%	80102090
20001050	1	1-5ml	0.05ml	5ml 2.5ml 1ml	±0.50% ±0.60% ±0.70%	±0.15% ±0.30% ±0.30%	80102100
20001060	1	1-10ml	0.1ml	10ml 5ml 1ml	±0.60% ±1.20% ±3.00%	±0.20% ±0.30% ±0.60%	80102153

Order Details of Single Channel Digital Variable Pipette

Product Code	Description	Volume	Qty	Unit	Package	Gross weight (kg)	Dimensions in cubic meters
20001005	Single Channel Digital Variable Pipette	0.1-2.5ul	1	pcs	50pcs/carton	9.5	0.49*0.40*0.29
20001010	Single Channel Digital Variable Pipette	0.5-10ul	1	pcs	50pcs/carton	9.5	0.49*0.40*0.29
20001015	Single Channel Digital Variable Pipette	2-20ul	1	pcs	50pcs/carton	9.5	0.49*0.40*0.29
20001020	Single Channel Digital Variable Pipette	5-50ul	1	pcs	50pcs/carton	9.5	0.49*0.40*0.29
20001025	Single Channel Digital Variable Pipette	10-100ul	1	pcs	50pcs/carton	9.7	0.49*0.40*0.29
20001030	Single Channel Digital Variable Pipette	20-200ul	1	pcs	50pcs/carton	9.75	0.49*0.40*0.29
20001035	Single Channel Digital Variable Pipette	30-300ul	1	pcs	50pcs/carton	9.75	0.49*0.40*0.29
20001040	Single Channel Digital Variable Pipette	100-1000ul	1	pcs	50pcs/carton	10.2	0.49*0.40*0.29
20001050	Single Channel Digital Variable Pipette	1-5ml	1	pcs	50pcs/carton	10.3	0.49*0.40*0.29
20001060	Single Channel Digital Variable Pipette	1-10ml	1	pcs	50pcs/carton	10.3	0.49*0.40*0.29
20002000	Single Channel Digital Fixed Pipette	0.5ul	1	pcs	50pcs/carton	9.5	0.49*0.40*0.29
20002005	Single Channel Digital Fixed Pipette	1ul	1	pcs	50pcs/carton	9.5	0.49*0.40*0.29
20002010	Single Channel Digital Fixed Pipette	5ul	1	pcs	50pcs/carton	9.5	0.49*0.40*0.29
20002020	Single Channel Digital Fixed Pipette	10ul	1	pcs	50pcs/carton	9.5	0.49*0.40*0.29
20002030	Single Channel Digital Fixed Pipette	20ul	1	pcs	50pcs/carton	9.5	0.49*0.40*0.29
20002040	Single Channel Digital Fixed Pipette	25ul	1	pcs	50pcs/carton	9.75	0.49*0.40*0.29
20002050	Single Channel Digital Fixed Pipette	50ul	1	pcs	50pcs/carton	9.75	0.49*0.40*0.29
20002060	Single Channel Digital Fixed Pipette	100ul	1	pcs	50pcs/carton	9.75	0.49*0.40*0.29
20002070	Single Channel Digital Fixed Pipette	200ul	1	pcs	50pcs/carton	9.75	0.49*0.40*0.29
20002080	Single Channel Digital Fixed Pipette	250ul	1	pcs	50pcs/carton	10.2	0.49*0.40*0.29
20002090	Single Channel Digital Fixed Pipette	500ul	1	pcs	50pcs/carton	10.2	0.49*0.40*0.29
20002100	Single Channel Digital Fixed Pipette	1000ul	1	pcs	50pcs/carton	10.2	0.49*0.40*0.29
20002110	Single Channel Digital Fixed Pipette	2000ul	1	pcs	50pcs/carton	10.3	0.49*0.40*0.29
20002120	Single Channel Digital Fixed Pipette	2500ul	1	pcs	50pcs/carton	10.3	0.49*0.40*0.29
20002130	Single Channel Digital Fixed Pipette	5000ul	1	pcs	50pcs/carton	10.3	0.49*0.40*0.29
20002140	Single Channel Digital Fixed Pipette	10ml	1	pcs	50pcs/carton	10.3	0.49*0.40*0.29

Multi-channel Pipette



- 8 channel pipettes are available for standard 96-well plate
- Dispensing head rotates for optimum pipetting convenience
- Individual piston and tip cone assemblies allow easy repair and maintenance
- Compound material tip cone design allows visual seal verification
- Can be used with universal style pipette tips



The Parameters of Multi-channel Pipette

Product Code	Channel	Volume Range	Increment	Test Volume	Accuracy	Precision	Tips Code
20001110	8-channel	0.5-10ul	0.1ul	10	1.50%	1.50%	80102015
				5	2.50%	2.50%	
				1	4.00%	4.00%	
20001115	8-channel	2-20ul	0.5ul	20	0.90%	0.40%	80102062
				10	1.20%	1.00%	
				2	3.00%	2.00%	
20001120	8-channel	5-50ul	0.5ul	50	1.00%	0.50%	80102062
				25	1.50%	1.00%	
				5	3.00%	2.00%	
20001121	8-channel	10-100ul	1ul	100	0.80%	0.15%	80102062
				50	1.00%	0.40%	
				10	3.00%	1.50%	
20001122	8-channel	20-200ul	1ul	200	0.60%	0.15%	80102062
				100	0.80%	0.30%	
				20	3.00%	1.00%	
20001129	8-channel	30-300ul	5ul	300	0.70%	0.25%	80102062
				150	1.00%	0.50%	
				30	1.50%	0.80%	
20001130	8-channel	50-300ul	5ul	300	0.70%	0.25%	80102062
				150	1.00%	0.50%	
				50	1.50%	0.80%	
20001210	12-channel	0.5-10ul	0.1ul	10	1.50%	1.50%	80102015
				5	2.50%	2.50%	
				1	4.00%	4.00%	
20001215	12-channel	2-20ul	0.5ul	20	0.90%	0.40%	80102062
				10	1.20%	1.00%	
				2	3.00%	2.00%	
20001220	12-channel	5-50ul	0.5ul	50	1.00%	0.50%	80102062
				25	1.50%	1.00%	
				5	3.00%	2.00%	
20001221	12-channel	10-100ul	1ul	100	0.80%	0.15%	80102062
				50	1.00%	0.40%	
				10	3.00%	1.50%	
20001222	12-channel	20-200ul	1ul	200	0.60%	0.15%	80102062
				100	0.80%	0.30%	
				20	3.00%	1.00%	
20001229	12-channel	30-300ul	5ul	300	0.70%	0.25%	80102062
				150	1.00%	0.50%	
				30	1.50%	0.80%	
20001230	12-channel	50-300ul	5ul	300	0.70%	0.25%	80102062
				150	1.00%	0.50%	
				50	1.50%	0.80%	

Order Details of Multi-channel Pipette

Product Code	Channel	Description	Volume	Qty	Unit	Package	Gross weight (kg)	Dimensions in cubic meters
20001110	8-channel	Multi-channel Pipette	0.5-10ul	1	pcs	50pcs/carton	15	0.56*0.36*0.28
20001115	8-channel	Multi-channel Pipette	2-20ul	1	pcs	50pcs/carton	16	0.56*0.36*0.28
20001120	8-channel	Multi-channel Pipette	5-50ul	1	pcs	50pcs/carton	16	0.56*0.36*0.28
20001121	8-channel	Multi-channel Pipette	10-100ul	1	pcs	50pcs/carton	16	0.56*0.36*0.28
20001122	8-channel	Multi-channel Pipette	20-200ul	1	pcs	50pcs/carton	16	0.56*0.36*0.28
20001129	8-channel	Multi-channel Pipette	30-300ul	1	pcs	50pcs/carton	16	0.56*0.36*0.28
20001130	8-channel	Multi-channel Pipette	50-300ul	1	pcs	50pcs/carton	16.5	0.56*0.36*0.28
20001210	12-channel	Multi-channel Pipette	0.5-10ul	1	pcs	50pcs/carton	16	0.56*0.36*0.28
20001215	12-channel	Multi-channel Pipette	2-20ul	1	pcs	50pcs/carton	16	0.56*0.36*0.28
20001220	12-channel	Multi-channel Pipette	5-50ul	1	pcs	50pcs/carton	17	0.56*0.36*0.28
20001221	12-channel	Multi-channel Pipette	10-100ul	1	pcs	50pcs/carton	17	0.56*0.36*0.28
20001222	12-channel	Multi-channel Pipette	20-200ul	1	pcs	50pcs/carton	17	0.56*0.36*0.28
20001229	12-channel	Multi-channel Pipette	30-300ul	1	pcs	50pcs/carton	18	0.56*0.36*0.28
20001230	12-channel	Multi-channel Pipette	50-300ul	1	pcs	50pcs/carton	18	0.56*0.36*0.28

Pipetfocus Whole Autoclaved Single Channel Adjustable Pipette



Availability for autoclave of the whole device
Volume ranging from 0.2µl to 10ml
Easy-to-clean and replaceable parts

- A rotary button cap to ensure smooth and stable liquid transfer
- Each model has color mark with different color to show volume range
- The handle is made of high-quality materials, with an adequate thickness to minimize the impact of palm temperature on the volume.
- The tip pusher is detachable to facilitate cleaning and maintenance
- The tip is made of pure polypropylene material. No liquid droplets remain on the inner wall of the tip after expulsion. All technical performances remain unchanged after high temperature disinfection of the tip.



The Parameters of Pipetfocus

Product Code	Model	Channel	Volume Range	Increment	Test Volume	Accuracy	Precision	Tips Code
40001010	P2	1	0.2-2ul	0.002ul	0.2ul 0.5ul 2ul	±12.00% ±5.00% ±1.50%	≤6.00% ≤2.50% ≤0.70%	80102010
40001020	P10	1	0.5-10ul	0.02ul	1ul 5ul 10ul	±2.50% ±2.00% ±1.00%	≤1.50% ≤0.80% ≤0.60%	80102010
40001030	P20	1	2-20ul	0.02ul	2ul 10ul 20ul	±5.00% ±1.00% ±1.00%	≤1.50% ≤0.60% ≤0.50%	80102062
40001040	P100	1	10-100ul	0.2ul	10ul 50ul 100ul	±1.20% ±0.80% ±0.80%	≤0.60% ≤0.30% ≤0.20%	80102062
40001050	P200	1	20-200ul	0.2ul	20ul 100ul 200ul	±2.00% ±1.00% ±1.00%	≤0.50% ≤0.40% ≤0.30%	80102062
40001060	P1000	1	100-1000ul	2ul	100ul 500ul 1000ul	±1.50% ±0.80% ±0.80%	≤0.40% ≤0.30% ≤0.20%	80102090
40001065	P5000	1	0.5-5ml	20ul	1000ul 2500ul 5000ul	±1.00% ±0.60% ±0.60%	≤0.40% ≤0.30% ≤0.20%	80102100
40001080	P10ml	1	1-10ml	20ul	1ml 5ml 10ml	±3.00% ±0.60% ±0.60%	≤0.60% ≤0.20% ≤0.16%	80102110

Order Details of Pipetfocus

Product Code	Description	Volume	Qty	Unit	Package	Gross weight (kg)	Dimensions in cubic meters
40001010	Pipetfocus	0.2-2ul	1	pcs	50pcs/carton	13	0.505*0.41*0.317
40001020	Pipetfocus	0.5-10ul	1	pcs	50pcs/carton	13	0.505*0.41*0.317
40001030	Pipetfocus	2-20ul	1	pcs	50pcs/carton	13	0.505*0.41*0.317
40001040	Pipetfocus	10-100ul	1	pcs	50pcs/carton	13	0.505*0.41*0.317
40001050	Pipetfocus	20-200ul	1	pcs	50pcs/carton	13	0.505*0.41*0.317
40001060	Pipetfocus	100-1000ul	1	pcs	50pcs/carton	14	0.505*0.41*0.317
40001065	Pipetfocus	0.5-5ml	1	pcs	50pcs/carton	14.4	0.505*0.41*0.317
40001080	Pipetfocus	1-10ml	1	pcs	50pcs/carton	19.9	0.505*0.41*0.317
40002010	Pipetfocus	0.5ul	1	pcs	50pcs/carton	13	0.505*0.41*0.317
40002020	Pipetfocus	1ul	1	pcs	50pcs/carton	13	0.505*0.41*0.317
40002030	Pipetfocus	5ul	1	pcs	50pcs/carton	13	0.505*0.41*0.317
40002040	Pipetfocus	10ul	1	pcs	50pcs/carton	13	0.505*0.41*0.317
40002050	Pipetfocus	20ul	1	pcs	50pcs/carton	13	0.505*0.41*0.317
40002060	Pipetfocus	25ul	1	pcs	50pcs/carton	13	0.505*0.41*0.317
40002070	Pipetfocus	50ul	1	pcs	50pcs/carton	13	0.505*0.41*0.317
40002080	Pipetfocus	100ul	1	pcs	50pcs/carton	13	0.505*0.41*0.317
40002090	Pipetfocus	200ul	1	pcs	50pcs/carton	13	0.505*0.41*0.317
40002100	Pipetfocus	250ul	1	pcs	50pcs/carton	14	0.505*0.41*0.317
40002110	Pipetfocus	500ul	1	pcs	50pcs/carton	14	0.505*0.41*0.317
40002120	Pipetfocus	1000ul	1	pcs	50pcs/carton	14	0.505*0.41*0.317
40002130	Pipetfocus	2000ul	1	pcs	50pcs/carton	14.4	0.505*0.41*0.317
40002140	Pipetfocus	2500ul	1	pcs	50pcs/carton	14.4	0.505*0.41*0.317
40002150	Pipetfocus	5000ul	1	pcs	50pcs/carton	14.4	0.505*0.41*0.317
40002160	Pipetfocus	10ml	1	pcs	50pcs/carton	19.9	0.505*0.41*0.317

Pipette with Switch



Pipette with switch is available to assembly with an on/off switch and cable. This can be used with coagulation analyzers or any other instruments that require precise timing.



The Parameters of Pipette with Switch

Product Code	Channel	Volume Range	Increment	Test Volume	Accuracy	Precision	Tips Code
20003300	1	0.5-10ul	0.1ul	10ul	±1.00%	±0.80%	80102010
				5ul	±1.50%	±1.50%	
				1ul	±2.50%	±1.50%	
20003310	1	2-20ul	0.5ul	20ul	±0.90%	±0.40%	80102062
				2ul	±1.20%	±1.00%	
20003320	1	5-50ul	0.5ul	50ul	±0.60%	±0.30%	80102062
				25ul	±0.90%	±0.60%	
				5ul	±2.00%	±2.00%	
20003330	1	10-100ul	1ul	100ul	±0.80%	±0.15%	80102062
				50ul	±1.00%	±0.40%	
				10ul	±3.00%	±1.50%	
20003340	1	20-200ul	1ul	200ul	±0.60%	±0.15%	80102062
				100ul	±0.80%	±0.30%	
				20ul	±3.00%	±1.00%	
20003350	1	100-1000ul	5ul	1000ul	±0.60%	±0.20%	80102090
				500ul	±0.70%	±0.25%	
				100ul	±1.50%	±0.70%	
20003360	1	1-5ml	50ul	5000ul	±0.50%	±0.15%	80102100
				2500ul	±0.60%	±0.30%	
				1000ul	±0.70%	±0.30%	

Order Details of Pipette with Switch

Product Code	Description	Volume	Qty	Unit	Package	Gross weight (kg)	Dimensions in cubic meters
20003300	Pipette with Switch	0.5-10ul	1	pcs	50pcs/carton	10.5	0.49*0.40*0.29
20003310	Pipette with Switch	2-20ul	1	pcs	50pcs/carton	10.5	0.49*0.40*0.29
20003320	Pipette with Switch	5-50ul	1	pcs	50pcs/carton	10.5	0.49*0.40*0.29
20003330	Pipette with Switch	10-100ul	1	pcs	50pcs/carton	10.7	0.49*0.40*0.29
20003340	Pipette with Switch	20-200ul	1	pcs	50pcs/carton	10.75	0.49*0.40*0.29
20003350	Pipette with Switch	100-1000ul	1	pcs	50pcs/carton	11.2	0.49*0.40*0.29
20003360	Pipette with Switch	1-5ml	1	pcs	50pcs/carton	11.3	0.49*0.40*0.29
20003410	Fixed Pipette with Switch	0.5ul	1	pcs	50pcs/carton	10.5	0.49*0.40*0.29
20003420	Fixed Pipette with Switch	1ul	1	pcs	50pcs/carton	10.5	0.49*0.40*0.29
20003430	Fixed Pipette with Switch	5ul	1	pcs	50pcs/carton	10.5	0.49*0.40*0.29
20003440	Fixed Pipette with Switch	10ul	1	pcs	50pcs/carton	10.5	0.49*0.40*0.29
20003450	Fixed Pipette with Switch	20ul	1	pcs	50pcs/carton	10.5	0.49*0.40*0.29
20003460	Fixed Pipette with Switch	25ul	1	pcs	50pcs/carton	10.5	0.49*0.40*0.29
20003470	Fixed Pipette with Switch	50ul	1	pcs	50pcs/carton	10.5	0.49*0.40*0.29
20003480	Fixed Pipette with Switch	100ul	1	pcs	50pcs/carton	10.75	0.49*0.40*0.29
20003490	Fixed Pipette with Switch	200ul	1	pcs	50pcs/carton	10.75	0.49*0.40*0.29
20003500	Fixed Pipette with Switch	250ul	1	pcs	50pcs/carton	11.2	0.49*0.40*0.29
20003510	Fixed Pipette with Switch	500ul	1	pcs	50pcs/carton	11.2	0.49*0.40*0.29
20003520	Fixed Pipette with Switch	1000ul	1	pcs	50pcs/carton	11.2	0.49*0.40*0.29
20003530	Fixed Pipette with Switch	2000ul	1	pcs	50pcs/carton	11.3	0.49*0.40*0.29
20003540	Fixed Pipette with Switch	2500ul	1	pcs	50pcs/carton	11.3	0.49*0.40*0.29
20003550	Fixed Pipette with Switch	5000ul	1	pcs	50pcs/carton	11.3	0.49*0.40*0.29

Coloured Adjustable Pipette-Five Fixed Volume



The 5 colors above indicate different volume ranges respectively
Volume range can be custom-made

- A left suction button with volume indicator
- The volumes for adjustment are shown on the panel .
- Availability for self calibration of volume through the window
- An identification sheath with different color, for clearer recognition of different specifications
- A tip pusher made of stainless steel material, with excellent chemical corrosion resistance
- The tip is made of pure polypropylene material to withstand a high temperature of 121 °C . No liquid droplets remain on the inner wall of the tip after expulsion.

Volume range can be custom-made



The Parameters of Colored Adjustable & Fixed Pipettes

Volume	Accuracy	Precision	Volume	Accuracy	Precision	Volume	Accuracy	Precision
5ul	±8.00%	≤5.00%	40ul	±3.00%	≤1.50%	300ul	±2.00%	±1.00%
10ul	±4.80%	≤2.50%	50ul	±3.00%	≤1.50%	400ul	±2.00%	±1.00%
15ul	±4.80%	≤2.50%	100ul	±2.00%	≤1.00%	500ul	±2.00%	±1.00%
20ul	±3.00%	≤1.50%	150ul	±2.00%	≤1.00%	600ul	±2.00%	±1.00%
25ul	±3.00%	≤1.50%	200ul	±2.00%	≤1.00%	800ul	±1.50%	≤0.80%
30ul	±3.00%	≤1.50%	250ul	±2.00%	≤1.00%	1000ul	±1.50%	≤0.80%

The Specifications and Order Details of Coloured Adjustable Pipette

Product Code	Channel	Volume Range	Increment	Qty	Unit	Tips Code	Package	Gross weight (kg)	Dimensions in cubic meters
10002330	1	5-25ul	5ul	1	pcs	80102062	50pcs/carton	8.95	0.475*0.39*0.28
10002340	1	10-50ul	10ul	1	pcs	80102062	50pcs/carton	9.1	0.475*0.39*0.28
10002350	1	50-250ul	50ul	1	pcs	80102062	50pcs/carton	9.6	0.475*0.39*0.28
10002360	1	100-500ul	100ul	1	pcs	80102090	50pcs/carton	9.7	0.475*0.39*0.28
10002370	1	200-1000ul	200ul	1	pcs	80102090	50pcs/carton	10.1	0.475*0.39*0.28
10002230	1	5ul	—	1	pcs	80102062	50pcs/carton	8.95	0.475*0.39*0.28
10002240	1	10ul	—	1	pcs	80102062	50pcs/carton	8.95	0.49*0.40*0.29
10002250	1	20ul	—	1	pcs	80102062	50pcs/carton	8.95	0.49*0.40*0.29
10002260	1	25ul	—	1	pcs	80102062	50pcs/carton	8.95	0.49*0.40*0.29
10002270	1	50ul	—	1	pcs	80102062	50pcs/carton	9.4	0.49*0.40*0.29
10002280	1	100ul	—	1	pcs	80102062	50pcs/carton	9.4	0.49*0.40*0.29
10002290	1	200ul	—	1	pcs	80102062	50pcs/carton	9.4	0.49*0.40*0.29
10002300	1	250ul	—	1	pcs	80102062	50pcs/carton	9.6	0.49*0.40*0.29
10002310	1	500ul	—	1	pcs	80102090	50pcs/carton	9.7	0.49*0.40*0.29
10002320	1	1000ul	—	1	pcs	80102090	50pcs/carton	10.1	0.49*0.40*0.29

Purple Adjustable Pipette-Five Fixed Volume



Five fixed volume ranges with convenience of operation
Switching from the minimum volume range to the maximum volume range can be carried out within two seconds

- Five clear, fixed volume scales
- A deft handle design
- A tip pusher made of stainless steel material, with excellent chemical corrosion resistance



The tips for this pipette is not universal

The Parameters of Purple Adjustable & Fixed Pipette

Volume	Accuracy	Precision	Volume	Accuracy	Precision	Volume	Accuracy	Precision
5ul	±8.00%	≤5.00%	100ul	±2.00%	≤1.00%	800ul	±1.50%	≤0.80%
10ul	±4.80%	≤2.50%	150ul	±2.00%	≤1.00%	1000ul	±1.50%	≤0.80%
15ul	±4.80%	≤2.50%	200ul	±2.00%	≤1.00%	1500ul	±1.00%	≤0.50%
20ul	±3.00%	≤1.50%	250ul	±2.00%	≤1.00%	2000ul	±1.00%	≤0.50%
25ul	±3.00%	≤1.50%	300ul	±2.00%	±1.00%	2500ul	±1.00%	≤0.50%
30ul	±3.00%	≤1.50%	400ul	±2.00%	±1.00%	3000ul	±1.00%	≤0.50%
40ul	±3.00%	≤1.50%	500ul	±2.00%	±1.00%	4000ul	±1.00%	≤0.50%
50ul	±3.00%	≤1.50%	600ul	±2.00%	±1.00%	5000ul	±1.00%	≤0.50%

Order Details of Purple Adjustable & Fixed Pipette

Product Code	Channel	Volume Range	Increment	Qty	Unit	Tips Code	Package	Gross weight (kg)	Dimensions in cubic meters
10001130	1	5-25ul	5ul	1	pcs	80102030	50pcs/carton	6.05	0.49*0.40*0.29
10001140	1	10-50ul	10ul	1	pcs	80102030	50pcs/carton	6.1	0.49*0.40*0.29
10001150	1	50-250ul	50ul	1	pcs	80102030	50pcs/carton	6.3	0.49*0.40*0.29
10001160	1	100-500ul	100ul	1	pcs	80102080	50pcs/carton	6.7	0.49*0.40*0.29
10001170	1	200-1000ul	200ul	1	pcs	80102080	50pcs/carton	6.95	0.49*0.40*0.29
10001180	1	0.5-2.5ml	500ul	1	pcs	80102100	50pcs/carton	7.4	0.49*0.40*0.29
10001185	1	1-5ml	1000ul	1	pcs	80102100	50pcs/carton	8.1	0.49*0.40*0.29
10001010	1	5ul	—	1	pcs	80102030	50pcs/carton	6.15	0.49*0.40*0.29
10001020	1	10ul	—	1	pcs	80102030	50pcs/carton	6.15	0.49*0.40*0.29
10001030	1	20ul	—	1	pcs	80102030	50pcs/carton	6.2	0.49*0.40*0.29
10001040	1	25ul	—	1	pcs	80102030	50pcs/carton	6.2	0.49*0.40*0.29
10001050	1	50ul	—	1	pcs	80102030	50pcs/carton	6.35	0.49*0.40*0.29
10001060	1	100ul	—	1	pcs	80102030	50pcs/carton	6.35	0.49*0.40*0.29
10001070	1	200ul	—	1	pcs	80102030	50pcs/carton	6.35	0.49*0.40*0.29
10001080	1	250ul	—	1	pcs	80102030	50pcs/carton	6.35	0.49*0.40*0.29
10001090	1	500ul	—	1	pcs	80102080	50pcs/carton	7	0.49*0.40*0.29
10001100	1	1000ul	—	1	pcs	80102080	50pcs/carton	7	0.49*0.40*0.29
10001110	1	2000ul	—	1	pcs	80102100	50pcs/carton	7.95	0.49*0.40*0.29
10001120	1	2500ul	—	1	pcs	80102100	50pcs/carton	8.1	0.49*0.40*0.29
10001125	1	5000ul	—	1	pcs	80102100	50pcs/carton	8.3	0.49*0.40*0.29

Dispensing Pipette



It features a light weight design with ease of use. One suction allows for continuously dispensing 45 times. It has strong universality and is able to adapt to 7 types of dispensing pipette tip.

The dispensing range is 10-5000µl and for each type of tip, five dispensing volumes are available for selection. Only attach a suitable tip and set the dispensing volume required, and then enjoy the fun of fast dispensing. A unique ergonomic handle design brings comfort of use. The light weight makes it suitable for one-hand operation.

Rongtai Dispensing Pipette employs the external piston replacement principle and is especially suitable for dispensing corrosive and sticky liquids.

Tips for dispensing pipette are packed separately. For use of a 25 or 50ml dispensing pipette tip, an adaptor is required. Each dispensing pipette is provided with an adaptor in the package.

Wheel Position	1	2	3	4	5
Number of Strokes	44	22	15	11	9
Pick up Volume	Delivery Volume(ul)				
0.5ml	10	20	30	40	50
1.25ml	25	50	75	100	125
2.5ml	50	100	150	200	250
5.0ml	100	200	300	400	500
12.5ml	250	500	750	1000	1250
25ml	500	1000	1500	2000	2500
50ml	1000	2000	3000	4000	5000



The Parameters of Dispensing Pipette

Tips Code	Tips Volume	Test Volume	Accuracy		Precision	
9404171	0.5ml	50ul	±0.5ul	±1.0%	0.3ul	0.6%
		10ul	±0.1ul	±1.0%	0.1ul	1.0%
9404181	1.25ml	125ul	±1.0ul	±0.8%	0.6ul	0.5%
		25ul	±0.2ul	±0.8%	0.2ul	0.8%
9404191	2.5ml	250ul	±2.0ul	±0.8%	0.8ul	0.3%
		50ul	±0.4ul	±0.8%	0.4ul	0.7%
9404201	5.0ml	500ul	±4.0ul	±0.8%	1.0ul	0.2%
		100ul	±0.8ul	±0.8%	0.5ul	0.5%
9404211	12.5ml	1250ul	±7.5ul	±0.6%	2.5ul	0.2%
		250ul	±1.5ul	±0.6%	1.0ul	0.4%
9404221	25ml	2500ul	±12.5ul	±0.5%	7.5ul	0.3%
		500ul	±2.5ul	±0.5%	2.5ul	0.5%
9404231	50ml	5000ul	±25.0ul	±0.5%	15.0ul	0.3%
		1000ul	±5.0ul	±0.5%	5.0ul	0.5%

Order Details of Dispensing Pipette

Product Code	Description	Volume Range	Qty	Unit	Package	Gross weight (kg)	Dimensions in cubic meters
50001005	Dispensing Pipette	10-5000ul	1	pcs	50pcs/carton	10	0.49*0.40*0.29

Order Details of Tips for Dispensing Pipette

Product Code	Description	Volume	Qty	Unit	Package	Gross weight (kg)	Dimensions in cubic meters
9404171	Tips for Dispensing Pipette	0.5ml	1	pcs	100pcs/box	0.25	0.22*0.135*0.115
9404181	Tips for Dispensing Pipette	1.25ml	1	pcs	100pcs/box	0.25	0.22*0.135*0.115
9404191	Tips for Dispensing Pipette	2.5ml	1	pcs	100pcs/box	0.25	0.22*0.135*0.115
9404201	Tips for Dispensing Pipette	5.0ml	1	pcs	50pcs/box	0.25	0.22*0.135*0.115
9404211	Tips for Dispensing Pipette	12.5ml	1	pcs	50pcs/box	0.25	0.22*0.135*0.115
9404221	Tips for Dispensing Pipette	25ml	1	pcs	20pcs/box	0.25	0.22*0.135*0.115
9404231	Tips for Dispensing Pipette	50ml	1	pcs	10pcs/box	0.25	0.22*0.135*0.115

Bottle-Top Dispenser

- Excellent chemical resistance
- Fully autoclavable at 121C
- Adjustable control knob makes setting the volume easy
- Made of PTFE, FEP, BSG,PP
- Vapor pressure Max. 500mbar, viscositymax. 500mm²/s, temperature max. 40°C, density max. 2.2g/cm²



The Parameters of Bottle-Top Dispenser

Product Code	Volume Range	Subdivision	Accuracy	Precision
30013010	1ml	—	±2.00% 20ul	1.00% 10ul
30013020	0.5-5ml	0.1ml	±0.50% 25ul	0.10% 5ul
30013030	1-10 ml	0.2ml	±0.50% 50ul	0.10% 10ul
30013040	2.5-25ml	0.5ml	±0.50% 125ul	0.10% 25ul
30013050	5-50ml	1.0ml	±0.50% 250ul	0.10% 50ul

Accessories of Bottle-Top Dispenser

Product Code	Description	Product Code	Description
30013110	Adapt 45/40mm	30013150	Adapt 32/28mm
30013120	Adapt 45/32mm	30013160	Bottle (Brown, 1L)
30013130	Adapt 45/38mm	30013170	Filling tube (m)
30013140	Adapt 32/25mm	30013180	Discharge tube (m)

Order Details of Bottle-Top Dispenser

Product Code	Description	Volume	Qty	Unit	Package	Gross weight (kg)	Dimensions in cubic meters
30013010	Bottle-Top Dispenser	1ml	1	pcs	20pcs/carton	14	0.595*0.43*0.275
30013020	Bottle-Top Dispenser	0.5-5ml	1	pcs	20pcs/carton	14	0.595*0.43*0.275
30013030	Bottle-Top Dispenser	1-10 ml	1	pcs	20pcs/carton	14	0.595*0.43*0.275
30013040	Bottle-Top Dispenser	2.5-25ml	1	pcs	20pcs/carton	14	0.595*0.43*0.275
30013050	Bottle-Top Dispenser	5-50ml	1	pcs	20pcs/carton	14	0.595*0.43*0.275

Bottle-Top Dispenser Easy

5-30ml Built-In Bottle-Top Dispenser easy is suitable for continuously dispensing liquid with a fixed volume in laboratories, and is applicable in petrochemical industry, medical and health care, metallurgy, scientific research, environmental protection, and other fields.

- Solvent Resistance: general acid and alkali
- Material: PP



The Parameters of Bottle-Top Dispenser

Product Code	Description	Volume	Test Volume	Accuracy
30013210	Bottle-Top Dispenser Easy	5-30ml	5ml	±0.7

Accessories of Bottle-Top Dispenser

Product Code	Description	Product Code	Description
30013110	Adapt 45/40mm	80208502	Bottle (Brown, 500ml)
30013120	Adapt 45/32mm	30013160	Bottle (Brown, 1L)
30013130	Adapt 45/38mm	30013170	Filling tube (m)
30013140	Adapt 32/25mm	30013180	Discharge tube (m)
30013150	Adapt 32/28mm	—	—

Order Details of Bottle-Top Dispenser

Product Code	Description	Volume	Qty	Unit	Package	Gross weight (kg)	Dimensions in cubic meters
30013210	Bottle-Top Dispenser Easy	5-30ml	1	pcs	50pcs/carton	20	0.74*0.455*0.24

Adjustable Glass-Injection Dispenser

Availability for autoclave of the whole device
A non-fragile, durable silicone tube made of special materials
Convenience of use with high efficiency, and low repetitive error, capable of greatly reducing time and costs in research and experiment

- Solvent Resistance: general acid and alkali
- Material: PP



The Parameters of Adjustable Glass-Injection Dispenser

Product Code	Description	Bottle Volume	Volume	Test Volume	Accuracy
30011420	Adjustable Glass-Injection Dispenser translucent glass	400 ml	0.38ml	0.38ml	±0.01
30011430	Adjustable Glass-Injection Dispenser translucent glass	400 ml	0.1-1ml	0.1ml	±0.02
30011440	Adjustable Glass-Injection Dispenser translucent glass	400 ml	0.5-5ml	0.5ml	±0.04
30011450	Adjustable Glass-Injection Dispenser amber glass	500 ml	0.5-5ml	0.5ml	±0.04
30011460	Adjustable Glass-Injection Dispenser translucent glass	1000 ml	1-10ml	1ml	±0.1
30011470	Adjustable Glass-Injection Dispenser amber glass	1000 ml	1-10ml	1ml	±0.1
30011480	Adjustable Glass-Injection Dispenser plastic	1000 ml	1-10ml	1ml	±0.1

Order Details of Single Channel Digital Variable Pipette

Product Code	Description	Volume	Qty	Unit	Package	Gross weight (kg)	Dimensions in cubic meters
30011420	Adjustable Glass-Injection Dispenser	0.38ml	1	pcs	10pcs/carton	3.7	0.52*0.28*0.29
30011430	Adjustable Glass-Injection Dispenser	0.1-1ml	1	pcs	10pcs/carton	3.9	0.52*0.28*0.29
30011440	Adjustable Glass-Injection Dispenser	0.5-5ml	1	pcs	10pcs/carton	3.9	0.52*0.28*0.29
30011450	Adjustable Glass-Injection Dispenser amber glass	0.5-5ml	1	pcs	10pcs/carton	4.2	0.62*0.25*0.315
30011460	Adjustable Glass-Injection Dispenser translucent glass	1-10ml	1	pcs	10pcs/carton	6.5	0.66*0.315*0.335
30011470	Adjustable Glass-Injection Dispenser amber glass	1-10ml	1	pcs	10pcs/carton	6	0.66*0.315*0.335
30011480	Adjustable Glass-Injection Dispenser plastic	1-10ml	1	pcs	10pcs/carton	2.9	0.66*0.315*0.335

Pen PH Recording



The PHB-1 meter uses integrated circuit to design, it is used to measure pH of liquids. The meter widely apply to environmental monitoring, Swimming Pool, food processing and other industrial applications.

SPECIFICATIONS:
 Model: PHB-1
 pH Range: 0.0~14.0 pH
 Resolution: 0.1 pH
 Operation Temperature: 5 to 35°C
 Power: 3V batteries×3
 Dimensions: 130×28×18mm
 Weight: 100g
 Package: 50pcs/carton
 Product Code: 80208330

Order Details of Pen PH Meter						
Product Code	Description	Qty	Unit	Package	GW(kg)	Dimensions in cubic meters
80208330	Pen PH Meter	1	pcs	50pcs/carton	15	0.38*0.335*0.285

Microliter Syringe



- GC Chromatographic Microliter Syringe Trace Sampler Cone Tip Gas Phase
- LC Chromatographic Microliter Syringe Trace Sampler Flat Tip Liquid Phase

Order Details of Microliter Syringe							
Product Code	Description	Volume	Qty	Unit	Package	Gross weight (kg)	Dimensions in cubic meters
30012005	MICROLITER SYRINGE GC	0.5ul	1	pcs	100pcs/carton	6	0.46*0.37*0.19
30012010	MICROLITER SYRINGE GC	1ul	1	pcs	100pcs/carton	6	0.46*0.37*0.19
30012025	MICROLITER SYRINGE GC	2ul	1	pcs	100pcs/carton	6	0.46*0.37*0.19
30012015	MICROLITER SYRINGE GC	5ul	1	pcs	100pcs/carton	6	0.46*0.37*0.19
30012020	MICROLITER SYRINGE GC	10ul	1	pcs	100pcs/carton	6	0.46*0.37*0.19
30012030	MICROLITER SYRINGE GC	25ul	1	pcs	100pcs/carton	6.1	0.46*0.37*0.19
30012035	MICROLITER SYRINGE GC	50ul	1	pcs	100pcs/carton	6.1	0.46*0.37*0.19
30012040	MICROLITER SYRINGE GC	100ul	1	pcs	100pcs/carton	6.2	0.46*0.37*0.19
30012045	MICROLITER SYRINGE GC	250ul	1	pcs	100pcs/carton	7	0.46*0.37*0.19
30012050	MICROLITER SYRINGE GC	500ul	1	pcs	100pcs/carton	7.3	0.46*0.37*0.19
30012055	MICROLITER SYRINGE GC	1000ul	1	pcs	100pcs/carton	7.3	0.46*0.37*0.19
30012006	MICROLITER SYRINGE LC	0.5ul	1	pcs	100pcs/carton	6	0.46*0.37*0.19
30012011	MICROLITER SYRINGE LC	1ul	1	pcs	100pcs/carton	6	0.46*0.37*0.19
30012026	MICROLITER SYRINGE LC	2ul	1	pcs	100pcs/carton	6	0.46*0.37*0.19
30012016	MICROLITER SYRINGE LC	5ul	1	pcs	100pcs/carton	6	0.46*0.37*0.19
30012021	MICROLITER SYRINGE LC	10ul	1	pcs	100pcs/carton	6	0.46*0.37*0.19
30012031	MICROLITER SYRINGE LC	25ul	1	pcs	100pcs/carton	6.1	0.46*0.37*0.19
30012036	MICROLITER SYRINGE LC	50ul	1	pcs	100pcs/carton	6.1	0.46*0.37*0.19
30012041	MICROLITER SYRINGE LC	100ul	1	pcs	100pcs/carton	6.2	0.46*0.37*0.19
30012046	MICROLITER SYRINGE LC	250ul	1	pcs	100pcs/carton	7	0.46*0.37*0.19
30012051	MICROLITER SYRINGE LC	500ul	1	pcs	100pcs/carton	7.3	0.46*0.37*0.19
30012056	MICROLITER SYRINGE LC	1000ul	1	pcs	100pcs/carton	7.3	0.46*0.37*0.19

Enzyme Label Plate



- Opaque walls to prevent well-to-well crosstalk
- Optically clear flat well bottom permits direct microscopic viewing
- Can be used for both top and bottom reading instruments
- Flat bottoms with 250µL total volume
- Recommended working volumes of 50 to 150µL
- Treated for optimal cell attachment
- Individual alphanumeric codes for well identification
- Bulk packed 100 per box

96 Deep well plate



Product Material:
Transparent PP, Comply with USP - 6, Stable chemical properties, excellent resistance to chemical corrosion

Product Performance:
Can be refrigerated at 80 degrees
Can withstand 3000-4000G centrifugal force without damage and invariability
Fully autoclavable at 121°C for 20 minutes
Less residual liquid, Low heavy metal content.
Can be used in automated machines, Product size is SBS standard
Produced in 100,000 class clean room

Product Usage:
Can be used for bacterial culture, storage of bacterial species and other samples
High transparency, The board is embossed with Numbers and letters, Easy to identify each hole

The Parameters of 96 round deepwell plate

Product Code	Description	Volume	Qty	Unit	Package
80209001	96 round deepwell plate, U-bottom	2.0ml	5pcs	bag	10bag/carton



Product Material:
Transparent PP, Comply with USP - 6, Stable chemical properties, excellent resistance to chemical corrosion

Product Performance:
Can be refrigerated at 80 degrees
Can withstand 3000-4000G centrifugal force without damage and invariability
Fully autoclavable at 121°C for 20 minutes
Less residual liquid, Low heavy metal content.
Can be used in automated machines, Product size is SBS standard
Produced in 100,000 class clean room

Product Usage:
Can be used for bacterial culture, storage of bacterial species and other samples
High transparency, The board is embossed with Numbers and letters, Easy to identify each hole

The Parameters of 96 square deepwell plate

Product Code	Description	Volume	Qty	Unit	Package
80209002	96 square deepwell plate, U-bottom	2.2ml	5pcs	bag	10bag/carton



Product Material:
Transparent PP, Comply with USP - 6, Stable chemical properties, excellent resistance to chemical corrosion

Product Performance:
Can be refrigerated at 80 degrees
Can withstand 3000-4000G centrifugal force without damage and invariability
Fully autoclavable at 121°C for 20 minutes
Less residual liquid, Low heavy metal content.
Can be used in automated machines, Product size is SBS standard
Produced in 100,000 class clean room

Product Usage:
Used with deep well plate can do the Extraction of Nucleic Acid, In the process of nucleic acid extraction, Protect the magnetic from the liquid, Extend the service life of the magnetic

The Parameters of 96 magnetic bar

Product Code	Description	Volume	Qty	Unit	Package
80209003	96 magnetic bar, use for kingfisher	0.8ml	10pcs	bag	10bag/carton

Order Details of Enzyme Label Plate

Product Code	Description	Specification	Qty	Unit	Package	Gross Weight (KG)	Dimensions in cubic meters
80208116	Enzyme Label Plate(Detachable) 96-well 8 well*12	Flat Bottom/Aminated	1	pcs	100pcs/cartion	5.4	0.375*0.27*0.18
80208117	Enzyme Label Plate(Detachable) 96-well 8 well*12	Flat Bottom/Medium Binding	1	pcs	100pcs/cartion	5.4	0.375*0.27*0.18
80208118	Enzyme Label Plate(Detachable) 96-well 8 well*12	Flat Bottom/High Binding	1	pcs	100pcs/cartion	5.4	0.375*0.27*0.18
80208132	Enzyme Label Plate(Detachable) 96-well 12well*8	Flat Bottom/Aminated	1	pcs	100pcs/cartion	5.4	0.375*0.27*0.18
80208120	Enzyme Label Plate(Detachable) 96-well 12well*8	Flat Bottom/Medium Binding	1	pcs	100pcs/cartion	5.4	0.375*0.27*0.18
80208121	Enzyme Label Plate(Detachable) 96-well 12well*8	Flat Bottom/High Binding	1	pcs	100pcs/cartion	5.4	0.375*0.27*0.18
80208125	Enzyme Label Strip	8 well Flat Bottom/Aminated	1	strip	4000pcs/cartion	11	0.58*0.28*0.2
80208113	Enzyme Label Strip	8 well Flat Bottom/Medium Binding	1	strip	4000pcs/cartion	11	0.58*0.28*0.2
80208127	Enzyme Label Strip	8 well Flat Bottom/High Binding	1	strip	4000pcs/cartion	11	0.58*0.28*0.2
80208126	Enzyme Label Strip	12 well Flat Bottom/Aminated	1	strip	3000pcs/cartion	11	0.58*0.28*0.2
80208114	Enzyme Label Strip	12 well Flat Bottom/Medium Binding	1	strip	3000pcs/cartion	11	0.58*0.28*0.2
80208128	Enzyme Label Strip	12 well Flat Bottom/High Binding	1	strip	3000pcs/cartion	11	0.58*0.28*0.2

Tips for Pipette

Product Code	Description	Specification	Volume	Qty	Package
80102010	Tips for Pipette	3.5*32mm	10ul	1000 pcs/bag	100 bag/carton
80102030	Tips for Pipette	4*49mm	250ul	500 pcs/bag	100 bag/carton
80102050	Tips for Pipette	5.5*50mm	200ul	500 pcs/bag	100 bag/carton
80102062	Tips for Pipette	5.5*52mm	300ul	1000 pcs/bag	20 bag/carton
80102080	Tips for Pipette	7.4*70mm	1000ul	500 pcs/bag	20 bag/carton
80102090	Tips for Pipette	7.5*70mm	1000ul	500 pcs/bag	20 bag/carton
80102100	Tips for Pipette	13*120mm	5ml	50 pcs/bag	100 bag/carton
80102110	Tips for Pipette	16*150mm	10ml	100 pcs/bag	50 bag/carton
80102153	Tips for Pipette	15*155mm	10ml	100 pcs/bag	50 bag/carton

Product Code	Description	Specification	Volume	Qty	Package
80102013	Tips for Pipette with Filter	3.5*32mm	10ul	1000 pcs/bag	100 bag/carton
80102056	Tips for Pipette with Filter	5.5*50mm	200ul	500 pcs/bag	100 bag/carton
80102065	Tips for Pipette with Filter	5.5*52mm	300ul	1000 pcs/bag	20 bag/carton
80102094	Tips for Pipette with Filter	7.5*70mm	1000ul	500 pcs/bag	20 bag/carton
80102102	Tips for Pipette with Filter	13*120mm	5ml	50 pcs/bag	100 bag/carton
80102154	Tips for Pipette with Filter	15*155mm	10ml	100 pcs/bag	50 bag/carton

DNA / RNA Free Sterile Pipette Tips

Product Code	Description	Specification	Volume	Qty	Unit
80208059	DNA / RNA Free Pipette Tips	3.5*32mm	10ul short	1X96	rack
80208034	DNA / RNA Free Pipette Tips with Filter	3.5*32mm	10ul short	1X96	rack

Product Code	Description	Specification	Volume	Qty	Unit
80208077	DNA / RNA Free Pipette Tips	3.5*45mm	10ul long	1X96	rack
80208075	DNA / RNA Free Pipette Tips with Filter	3.5*45mm	10ul long	1X96	rack

Product Code	Description	Specification	Volume	Qty	Unit
80102019	DNA / RNA Free Pipette Tips with Filter	5.5*50mm	20ul	1X96	rack
80102018	DNA / RNA Free Pipette Tips with Filter	5.5*50mm	100ul	1X96	rack
80208069	DNA / RNA Free Pipette Tips	5.5*50mm	200ul	1X96	rack
80208036	DNA / RNA Free Pipette Tips with Filter	5.5*50mm	200ul	1X96	rack

Product Code	Description	Specification	Volume	Qty	Unit
80208071	DNA / RNA Free Pipette Tips	5.5*52mm	300ul	1X96	rack
80208073	DNA / RNA Free Pipette Tips with Filter	5.5*52mm	300ul	1X96	rack

Product Code	Description	Specification	Volume	Qty	Unit
80208076	DNA / RNA Free Pipette Tips	7.5*78mm	1000ul	1X100	rack
80208074	DNA / RNA Free Pipette Tips with Filter	7.5*78mm	1000ul	1X100	rack

Product Code	Description	Specification	Volume	Qty	Unit
80208070	DNA / RNA Free Pipette Tips	7.5*101mm	1250ul	1X96	rack
80208029	DNA / RNA Free Pipette Tips with Filter	7.5*101mm	1250ul	1X96	rack

Rack with Tips

Product Code	Description	Specification	Volume	Qty	Unit
80208089	Tips for Pipette	3.5*32mm	10ul	1X96	rack
80208081	Tips for Pipette with Filter	3.5*32mm	10ul	1X96	rack

Product Code	Description	Specification	Volume	Qty	Unit
80208021	Tips for Pipette	5.5*50mm	200ul	1X96	rack
80208082	Tips for Pipette with Filter	5.5*50mm	200ul	1X96	rack

Product Code	Description	Specification	Volume	Qty	Unit
80208086	Tips for Pipette	5.5*52mm	300ul	1X96	rack
80208083	Tips for Pipette with Filter	5.5*52mm	300ul	1X96	rack
Product Code	Description	Specification	Volume	Qty	Unit
80208087	Tips for Pipette	7.5*70mm	1000ul	1X96	rack
80208084	Tips for Pipette with Filter	7.5*70mm	1000ul	1X96	rack
Product Code	Description	Specification	Volume	Qty	Unit
80208088	Tips for Pipette	13*120mm	5ml	1X28	rack
80208085	Tips for Pipette with Filter	13*120mm	5ml	1X28	rack

Rack for Tips


Product Code	Description	Specification	Qty	Unit
80208025	Racks for Tips 10ul	96 hole	1	pcs
Product Code	Description	Specification	Qty	Unit
80208020	Racks for Tips 200ul	96 hole	1	pcs
Product Code	Description	Specification	Qty	Unit
80208023	Racks for Tips 300ul	96 hole	1	pcs
Product Code	Description	Specification	Qty	Unit
80208012	Racks for Tips 1000ul	96 hole	1	pcs
Product Code	Description	Specification	Qty	Unit
80208011	Racks for Tips 1000ul	100 hole	1	pcs
Product Code	Description	Specification	Qty	Unit
80208010	Racks for Tips 1000ul	60 hole	1	pcs
Product Code	Description	Specification	Qty	Unit
80208027	Racks for Tips 5ml	28 hole	1	pcs

Pipette Stander


Product Code	Description	Specification	Qty	Unit
80208044	Pipettor Solution Basins	50ml	1	pcs
Product Code	Description	Specification	Qty	Unit
80208050	Pipette Stander	Detachable	1	pcs
Product Code	Description	Specification	Qty	Unit
80208045	Pipette Stander	Acryl	1	pcs
80208058	Pipette Stander	PP	1	pcs
Product Code	Description	Specification	Qty	Unit
80208056	Pipette Stander	for Digital Pipette	1	pcs
Product Code	Description	Specification	Qty	Unit
80208067	Pipette Stander	for Digital Pipette	1	pcs

Centrifuge Tubes


Product Code	Description	Specification	Qty	Unit
50100005	Centrifuge Tubes	0.2ml	1000 pcs	bag
50100010	Centrifuge Tubes	0.5ml	1000 pcs	bag
Product Code	Description	Specification	Qty	Unit
50100020	Centrifuge Tubes	1.5ml	500pcs	bag
50100025	Centrifuge Tubes	2ml	500pcs	bag
Product Code	Description	Specification	Qty	Unit
50100030	Centrifuge Tubes	5ml	300pcs	bag
Product Code	Description	Specification	Qty	Unit
50100040	Centrifuge Tubes	10ml	200pcs	bag




Product Code	Description	Specification	Qty	Unit
50100110	Centrifuge Tubes with Screw Cap	10ml	100pcs	bag
50100120	Centrifuge Tubes with Screw Cap	15ml	100pcs	bag



Product Code	Description	Specification	Qty	Unit
50100130	Centrifuge Tubes with Screw Cap	50ml	50pcs	bag

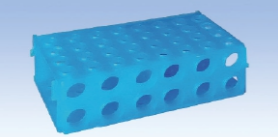


Product Code	Description	Specification	Qty	Unit
50100140	Centrifuge Tubes with Screw Cap	100ml	30pcs	bag
50100050	Centrifuge Tubes with cap	50ml	50pcs	bag
50100060	Centrifuge Tubes with cap	100ml	30pcs	bag

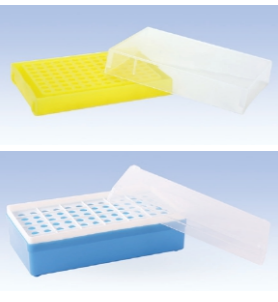


Product Code	Description	Specification	Qty	Unit
50100013	Anticoagulant Tube(EDTAK2/spray)	0.5ml	1000pcs	bag
50100014	Anticoagulant Tube(EDTAK2/crystal)	0.5ml	1000pcs	bag
50100017	Anticoagulant Tube(EDTAK2/spray)	1.5ml	500pcs	bag
50100018	Anticoagulant Tube(EDTAK2/crystal)	1.5ml	500pcs	bag
50100027	Anticoagulant Tube(EDTAK2/spray)	2ml	500pcs	bag

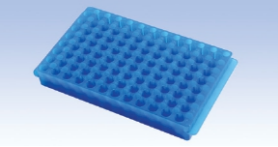
Racks for Centrifuge Tubes



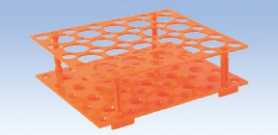
Product Code	Description	Specification	Qty	Unit
80208068	Four-sided multipurpose rack for Centrifuge Tube	50ml	1	pcs



Product Code	Description	Specification	Qty	Unit
80208031	Racks for Centrifuge Tube 0.2ml	96 hole	1	pcs
80208035	Racks for Centrifuge Tube 0.5ml	72 hole	1	pcs
80208030	Racks for Centrifuge Tube 1.5/2.0ml	72 hole	1	pcs
80208032	Racks for Centrifuge Tube 5.0ml	50 hole	1	pcs



Product Code	Description	Specification	Qty	Unit
80208061	Multifunctional Board for Centrifuge Tube	60 hole	1	pcs
80208062	Multifunctional Board for Centrifuge Tube	96 hole	1	pcs

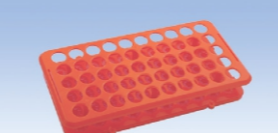


Product Code	Description	Specification	Qty	Unit
80208066	Multifunctional Rack for Centrifuge Tube 50ml / 15ml	10/18 hole	1	pcs
80208043	Multifunctional Rack for Centrifuge Tube 50ml / 15ml	20/30 hole	1	pcs

Tube Rack



Product Code	Description	Specification	Qty	Unit
80208037	Stainless Steel Rack for Test Tube	ø13*50 hole	1	pcs
80208038	Stainless Steel Rack for Test Tube	ø16*50 hole	1	pcs
80208039	Stainless Steel Rack for Test Tube	ø18*50 hole	1	pcs




Product Code	Description	Specification	Qty	Unit
80208060	Multifunctional Rack for Test Tube	50 hole	1	pcs




Product Code	Description	Specification	Qty	Unit
80208040	Plastic Rack for Test Tube	ø13*50 hole	1	pcs
80208041	Plastic Rack for Test Tube	ø16*50 hole	1	pcs
80208042	Plastic Rack for Test Tube	ø18*50 hole	1	pcs


Cryovial Tubes



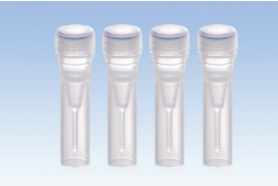
Product Code	Description	Specification	Qty	Unit
50100210	Cryovial Tubes	1.8ml	500pcs	bag




Product Code	Description	Specification	Qty	Unit
50100220	Cryovial Tubes	5ml	200pcs	bag



Product Code	Description	Specification	Qty	Unit
50100230	Cryovial Tubes	10ml	100pcs	bag



Product Code	Description	Specification	Qty	Unit
50100250	Cryovial Tubes	0.5ml	1000pcs	bag



Product Code	Description	Specification	Qty	Unit
50100240	Cryovial Tubes	2ml	1000pcs	bag

Product Code	Description	Specification	Qty	Unit
50100260	Cryovial Tubes	5ml	200pcs	bag

Product Code	Description	Specification	Qty	Unit
50100270	Cryovial Tubes	10ml	100pcs	bag

Racks for Cryovial Tubes

Product Code	Description	Specification	Qty	Unit
80208065	Racks for Cryovial Tubes 1.8ml	100 hole	1	pcs
80208096	Racks for Cryovial Tubes 1.8ml	100 hole	1	pcs
80208095	Racks for Cryovial Tubes 5ml	36 hole	1	pcs

Cell Culture Plate

Product Code	Description	Specification	Qty	Unit
80208224	Cell Culture Plate	6 hole	1	pcs
80208229	Cell Culture Plate	12 hole	1	pcs
80208225	Cell Culture Plate	24 hole	1	pcs
80208232	Cell Culture Plate	48 hole	1	pcs
80208226	Cell Culture Plate	96 hole	1	pcs

Product Code	Description	Specification	Qty	Unit
80208227	Petri Dishes	ø35	1	pcs
80208228	Petri Dishes	ø60	1	pcs
80208236	Petri Dishes	ø70	1	pcs
80208235	Petri Dishes	ø90	1	pcs
80208237	Petri Dishes	ø100	1	pcs
80208238	Petri Dishes	ø120	1	pcs
80208231	Petri Dishes	ø150	1	pcs

Product Code	Description	Specification	Qty	Unit
80208501	25cm ² Cell Culture Flasks with Vent Caps Sterile	50ml	12pcs	bag
80208502	75cm ² Cell Culture Flasks with Vent Caps Sterile	175ml	5pcs	bag
80208503	175cm ² Cell Culture Flasks with Vent Caps Sterile	550ml	5pcs	bag
80208504	25cm ² Cell Culture Flasks with Seal Caps Sterile	50ml	12pcs	bag
80208505	75cm ² Cell Culture Flasks with Seal Caps Sterile	175ml	5pcs	bag
80208506	175cm ² Cell Culture Flasks with Seal Caps Sterile	550ml	5pcs	bag

Hemagglutination Board

Product Code	Description	Specification	Qty	Unit	Package
80208091	Hemagglutination Board(Acryl)	V110°	10 pcs	bag	500bag/carton
80208092	Hemagglutination Board(Acryl)	V90°	10 pcs	bag	500bag/carton
80208093	Hemagglutination Board(Acryl)	U	10 pcs	bag	500bag/carton

Product Code	Description	Specification	Qty	Unit	Package
80208101	Hemagglutination Board(PVC)	V110°	10 pcs	bag	500bag/carton
80208102	Hemagglutination Board(PVC)	V90°	10 pcs	bag	500bag/carton
80208100	Hemagglutination Board(PVC)	U	10 pcs	bag	500bag/carton

Sample cup

Product Code	Description	Specification	Qty	Unit	Package
80208253	sample cup match with Germany TECO Coagulometer,1 hole,samll size	S	1000pcs	bag	20bag/carton
80208254	sample cup match with Germany TECO Coagulometer,1 hole,big size	L	1000pcs	bag	20bag/carton

Product Code	Description	Specification	Qty	Unit	Package
80208252	sample cup match with Hitachi Biochemical Analyzer Coagulometer 7150,7160	12*37	500pcs	bag	10bag/carton

Product Code	Description	Specification	Qty	Unit	Package
80208251	sample cup match with Beckm an 700 Biochemical Analyzer 1.5ml	1.5ml	1000pcs	bag	20bag/carton

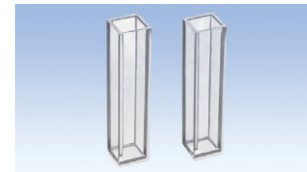
Product Code	Description	Specification	Qty	Unit	Package
80208255	sample cup match with Beckman CX Biochemical Analyzer 0.5ml	0.5ml	1000pcs	bag	20bag/carton

Product Code	Description	Specification	Qty	Unit	Package
80208256	sample cup match with IL , Monarch Biochemical Analyzer 0.5ml	0.5ml	1500pcs	bag	12bag/carton

Product Code	Description	Specification	Qty	Unit	Package
80208257	sample cup match with TOA/SYSMEX CA500,CA530	10*30	2000pcs	bag	10bag/carton

Product Code	Description	Specification	Qty	Unit	Package
80208258	sample cup 10 channel for KHB	10 league cup	10pcs	bag	50bag/carton

Product Code	Description	Specification	Qty	Unit	Package
80208328	sample for French STAGO, Tianjin Pulisheng Cruor Apparatus	4 league cup	40pcs	box	50box/carton



Product Code	Description	Specification	Qty	Unit	Package
80208259	sample cup for KHB 800	5*27	1000pcs	bag	10bag/carton

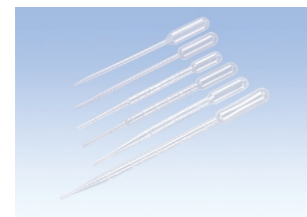


Product Code	Description	Specification	Qty	Unit	Package
80208260	sample cup match with SINNOWA Biochemical Analyzer	0.5ml	1000pcs	bag	10bag/carton



Product Code	Description	Specification	Qty	Unit	Package
80208261	sample cup match with America M10,Italy BT2245	11*19	2000pcs	bag	10pcs/bag

Plastic straw & test tube



Product Code	Description	Specification	Qty	Unit
80208303	Disposable plastic straw	1ml	100pcs	bag
80208300	Disposable plastic straw	2ml	100pcs	bag
80208301	Disposable plastic straw	3ml	100pcs	bag
80208302	Disposable plastic straw	5ml	100pcs	bag
80208310	Disposable plastic straw	10ml	100pcs	bag



Product Code	Description	Specification	Qty	Unit
80208284	Plastic Test Tube PS	16*100	200pcs	bag
80208287	Plastic Test Tube PS	15*100	300pcs	bag
80208452	Plastic Test Tube PS	13*100	400pcs	bag
80208454	Plastic Test Tube PS	12*100	400pcs	bag
80208456	Plastic Test Tube PS	13*78	500pcs	bag
80208282	Plastic Test Tube PS	12*75	500pcs	bag
80208289	Plastic Test Tube PS	12*60	500pcs	bag

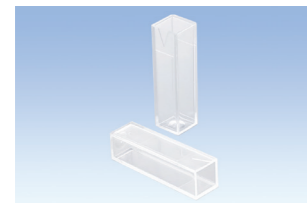


Product Code	Description	Specification	Qty	Unit
80208461	Cap for Plastic Test Tube PS	16*100	200pcs	bag
80208460	Cap for Plastic Test Tube PS	15*100	300pcs	bag
80208459	Cap for Plastic Test Tube PS	13*100	400pcs	bag
80208458	Cap for Plastic Test Tube PS	13*78	400pcs	bag
80208457	Cap for Plastic Test Tube PS	12*75	500pcs	bag



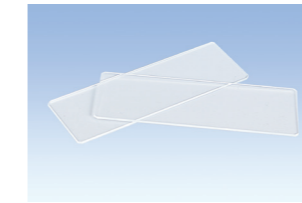
Product Code	Description	Specification	Qty	Unit
80208462	Feces collection Tube PS	15*100	200pcs	bag

Colorimetric Cuvette



Product Code	Description	Specification	Qty	Unit
80208170	Colorimetric Cuvette	721	1	pcs
80208180	Colorimetric Cuvette	722	1	pcs

Glass Slides&Coverslips

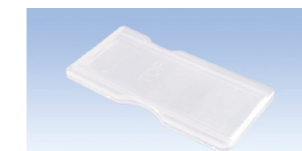


Product Code	Description	Specification	Qty	Unit
80208190	Glass Slides	0.8mm	15pcs	box
80208191	Glass Slides	1.2mm	15pcs	box
80208192	Glass Slides	1.5mm	15pcs	box
80208193	Glass Slides	2.0mm	15pcs	box

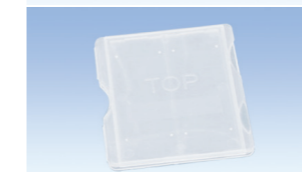


Product Code	Description	Specification	Qty	Unit
80208220	Coverslips	18*18mm	100pcs	box
80208221	Coverslips	20*20mm	100pcs	box
80208222	Coverslips	22*22mm	100pcs	box
80208223	Coverslips	24*24mm	100pcs	box

Box of Glass Slides



Product Code	Description	Specification	Qty	Unit
80208207	Box of Glass Slides	1pcs	1	pcs



Product Code	Description	Specification	Qty	Unit
80208206	Box of Glass Slides	2pcs	1	pcs



Product Code	Description	Specification	Qty	Unit
80208205	Box of Glass Slides	3pcs	1	pcs



Product Code	Description	Specification	Qty	Unit
80208204	Box of Glass Slides	5pcs	1	pcs



Product Code	Description	Specification	Qty	Unit
80208202	Box of Glass Slides	25pcs	1	pcs



Product Code	Description	Specification	Qty	Unit
80208201	Box of Glass Slides	50pcs	1	pcs



Product Code	Description	Specification	Qty	Unit
80208200	Box of Glass Slides	100pcs	1	pcs