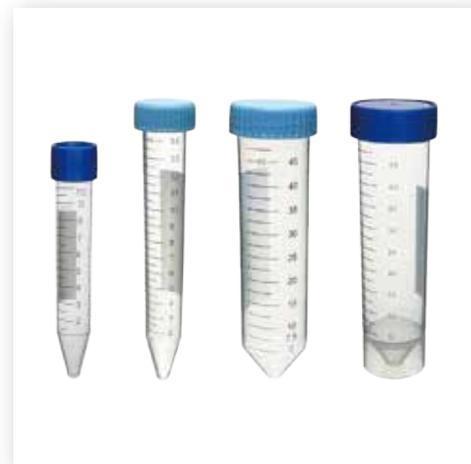


ACCINMED

Catalog



www.accinmed.com



COMPANY PROFILE



Jiangsu Accin Medical Technology Co., Ltd is a specialized supplier who are professional in supplying lab disposables and equipments in high quality at cost-feeective price.

We are near to Shanghai and Ningbo Port, the company is located in Hailing Dist, Taizhou city. Our company is specialized in Centrifuge Tubes, Cryovials, Pipette Tips, Petri Dishes and Lab Mixers, Centrifuges etc.

Products are exported to more than 30 countries, such as North America, East Asia, African and Europe.OEM is available for customers.

Most of Accinmed's products already get CE & ISO 13485 certificates. With an aim to keep the diagnostic more accurate, we keep improving our Machines and Mould at a high level. All our efforts is for your research!



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01

CENTRIFUGE TUBE

- › Centrifuge Tube
- › Cryovial
- › PCR Tube Strips

Centrifuge Tube

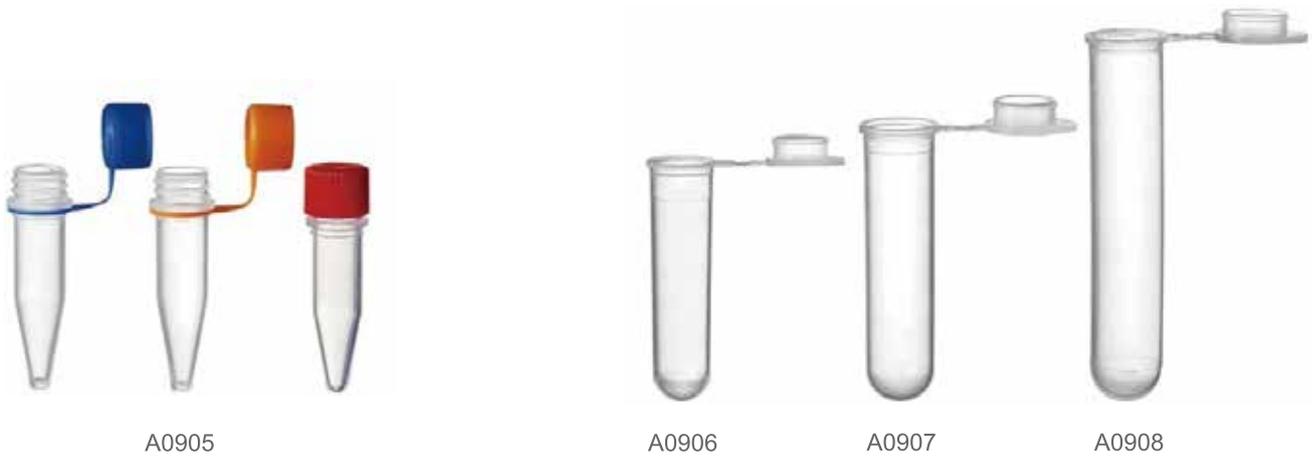
Available in different colors of Lid for easy identification .

Without any detectable DNA enzymes,RNA enzymes,proteins,DNA,heat and metal.

Available in sterile by E.O. or irradiation radiation, Dnase/Rnase free, Pyrogen free.

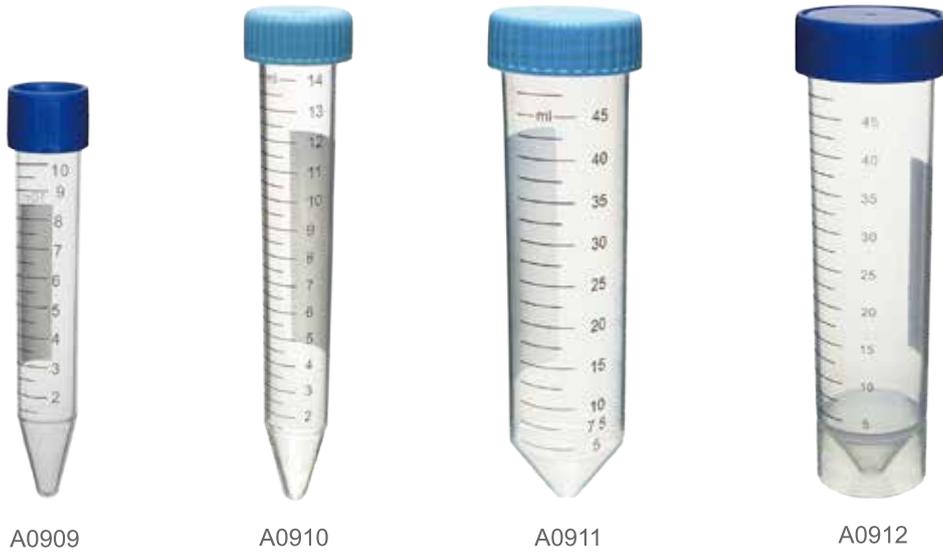


Item No.	Spec.	Color	Type	Qty/Pk	Qty/CTN
A0901	0.2ml	Transparent	Snap Cap	1000	50000
A0902	0.5ml	Transparent	Snap Cap	1000	20000
A0902-1	0.5ml	Transparent	Toothed	1000	20000
A0903	1.5ml	Transparent	Snap Cap	500	10000
A0903-1	1.5ml	Transparent	Toothed	500	10000
A0904	2ml	Transparent	Toothed, round bottom	500	5000



Item No.	Material	Spec.	Bottom	Type	Qty/Pk	Qty/CTN
A0905	PP	1.5ml	Conical	Screw Cap	500	10000
A0906	PP	5ml	Round	Snap Cap	200	6000
A0907	PP	7ml	Round	Snap Cap	200	4000
A0908	PP	10ml	Round	Snap Cap	200	3200

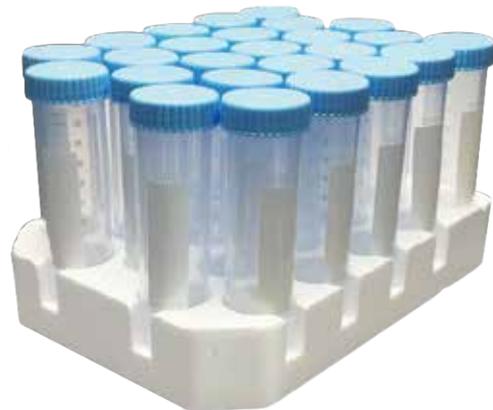
Centrifuge Tube



Item No.	Spec.	Bottom	Graduation	Description	Package	Qty/Pk	Qty/CTN
A0909	10ml	Conical	White/Black	Screw Cap	Bulk	100	2000
	10ml	Conical	White/Black	Screw Cap	Individual	100	2000
A0910	15ml	Conical	White/Black	Screw Cap	Bulk	50	1000
	15ml	Conical	White/Black	Screw Cap	Individual	50	1000
A0911	50ml	Conical	White/Black	Screw Cap	Bulk	25	500
	50ml	Conical	White/Black	Screw Cap	Individual	25	500
A0912	50ml	Self-standing	White/Black	Screw Cap	Bulk	25	500
	50ml	Self-standing	White/Black	Screw Cap	Individual	25	500



A0910-1



A0911-1

Item No.	Spec.	Bottom	Cap	Material	Package	Qty/Pk	Qty/CTN
A0910-1	15ml	Conical	Screw Cap	PP	Foam tray	50	1000
A0911-1	50ml	Conical	Screw Cap	PP	Foam tray	25	500

Cryovial

Cryotube is made of Medical grade PP material.
It is the ideal lab consumable for biological sample storage.



Item No.	Material	Dimension	Spec.	Temp	Qty/Pk	Qty/CTN
A0913	PP	10x47mm	0.5ml	-80~121°C	500	50000
A0914	PP	10x47mm	1.5ml	-80~121°C	500	50000
A0915	PP	10x47mm	2.0ml	-80~121°C	500	50000
A0916	PP	12x45mm	1.8ml	-80~121°C	500	50000
A0917	PP	16x60mm	5.0ml	-80~121°C	200	2000

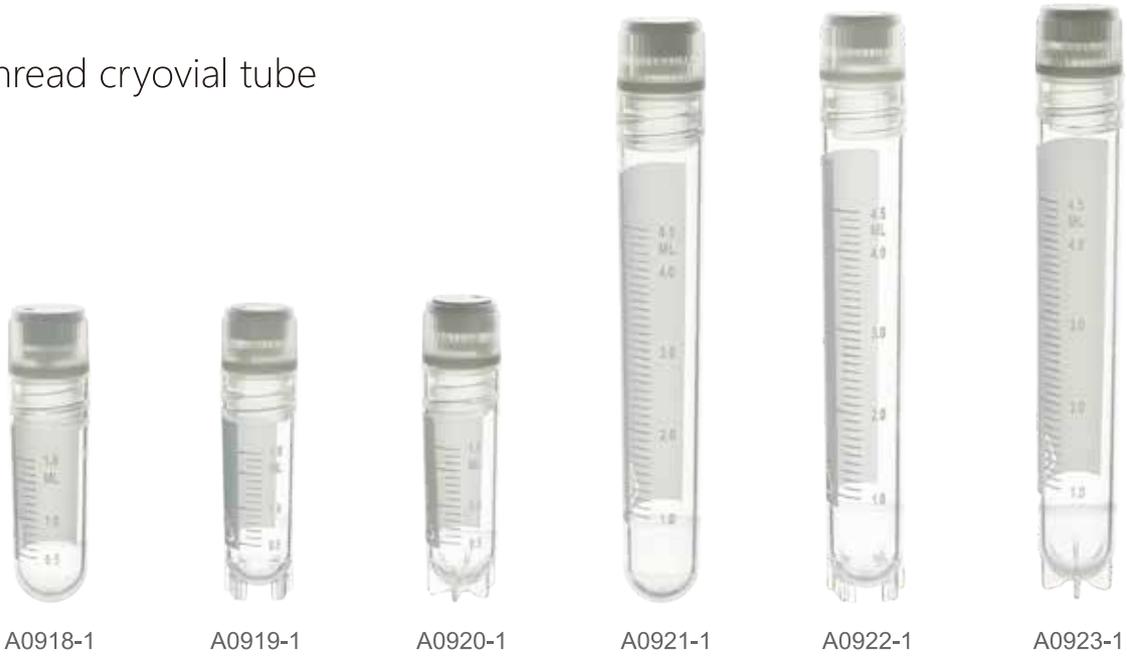
External thread cryovial tube



Item No.	Material	Dimension	Spec.	Temp	Qty/Pk	Qty/CTN
A0918	PP	14x47mm	1.8ml	-196~121°C	50	2000
A0919	PP	14x49mm	1.8ml	-196~121°C	50	2000
A0920	PP	14x49mm	1.8ml	-196~121°C	50	2000
A0921	PP	12x90mm	4.5ml	-196~121°C	25	1000
A0922	PP	12x90mm	4.5ml	-196~121°C	25	1000
A0923	PP	12x90mm	4.5ml	-196~121°C	25	1000

Cryovial

Internal Thread cryovial tube



Item No.	Material	Dimension	Spec.	Temp	Qty/Pk	Qty/CTN
A0918-1	PP	12x48mm	1.8ml	-196~121°C	50	2000
A0919-1	PP	12x50mm	1.8ml	-196~121°C	50	2000
A0920-1	PP	12x50mm	1.8ml	-196~121°C	50	2000
A0921-1	PP	12x90mm	4.5ml	-196~121°C	25	1000
A0922-1	PP	12x90mm	4.5ml	-196~121°C	25	1000
A0923-1	PP	12x90mm	4.5ml	-196~121°C	25	1000



PCR Tube Strips

Made of clean PP material. Certified DNase, RNase&Pyrogen free.

Sterilized by Gamma radiation. Applicable to normal PCR and real-time PCR(qPCR) reaction.



A0924



A0924-1



A0925



A0925-1



A0926



A0926-1

Item No.	Product Type	Material	Spec.	Qty/Pk	Qty/CTN
A0924	8 strips, Transparent, Detachable	PP	0.2ml x8	125	1250
A0924-1	8 strips, White, Detachable	EU	0.2ml x8	125	1250
A0925	8 strips, Transparent, Undetachable	PP	0.1ml x8	125	1250
A0925-1	8 PCR strips, White, Undetachable	EU	0.1ml x8	125	1250
A0926	8 strips, Transparent, Undetachable	PP	0.2ml x8	125	1250
A0926-1	8 PCR strips, White, Undetachable	EU	0.2ml x8	125	1250





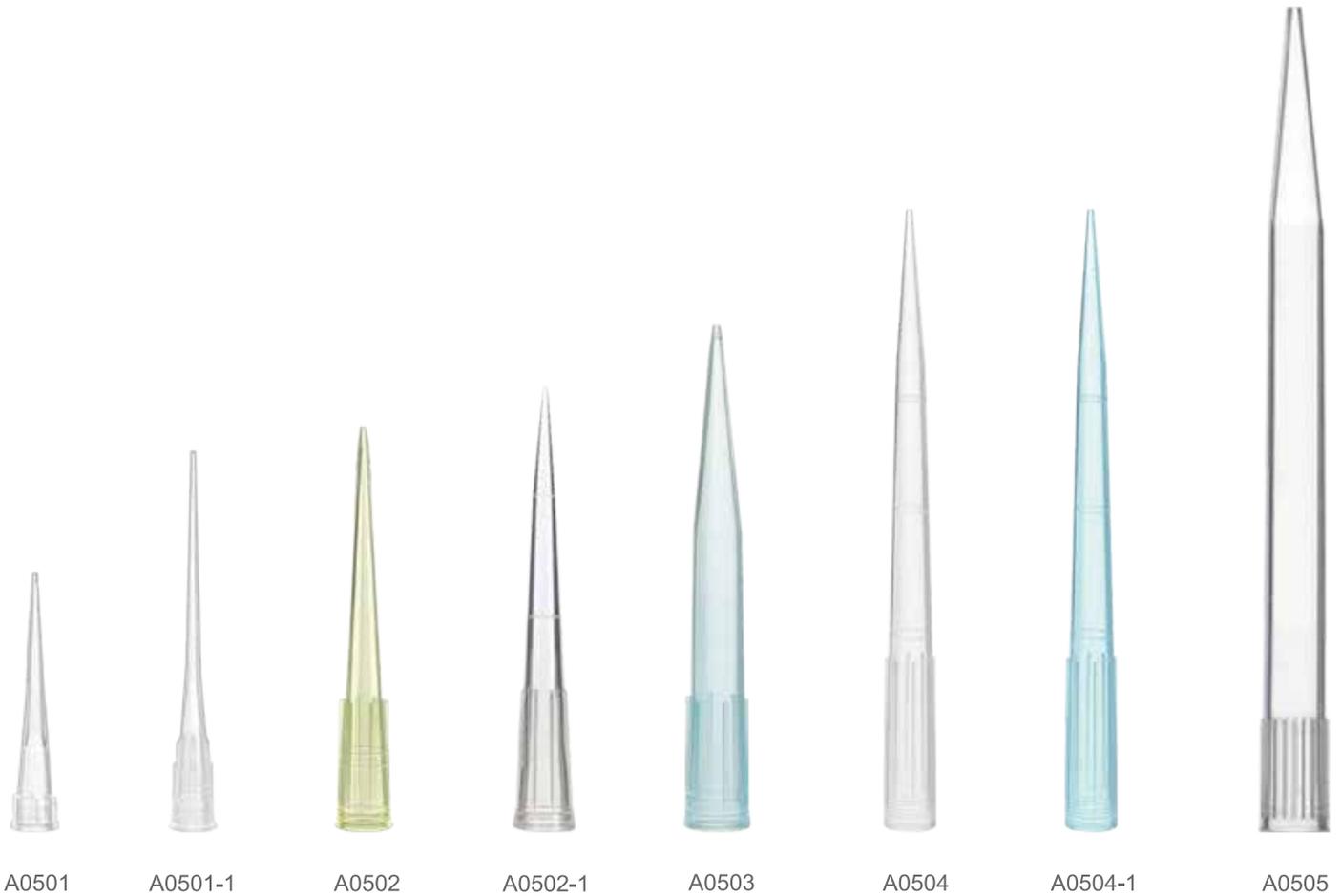
02

PIPETTE TIP

- › Universal Pipette Tip
- › Refilled Universal Tip
- › Pipette Tip Box
- › Pipettor

Universal Pipette Tip

High quality tip with smooth inwall which can avoid leakage and residue.
 Excellent molding process guarantee each tips straight, no bending and deformation.
 Made of clean PP material. Certified DNase, RNase&Pyrogen free.



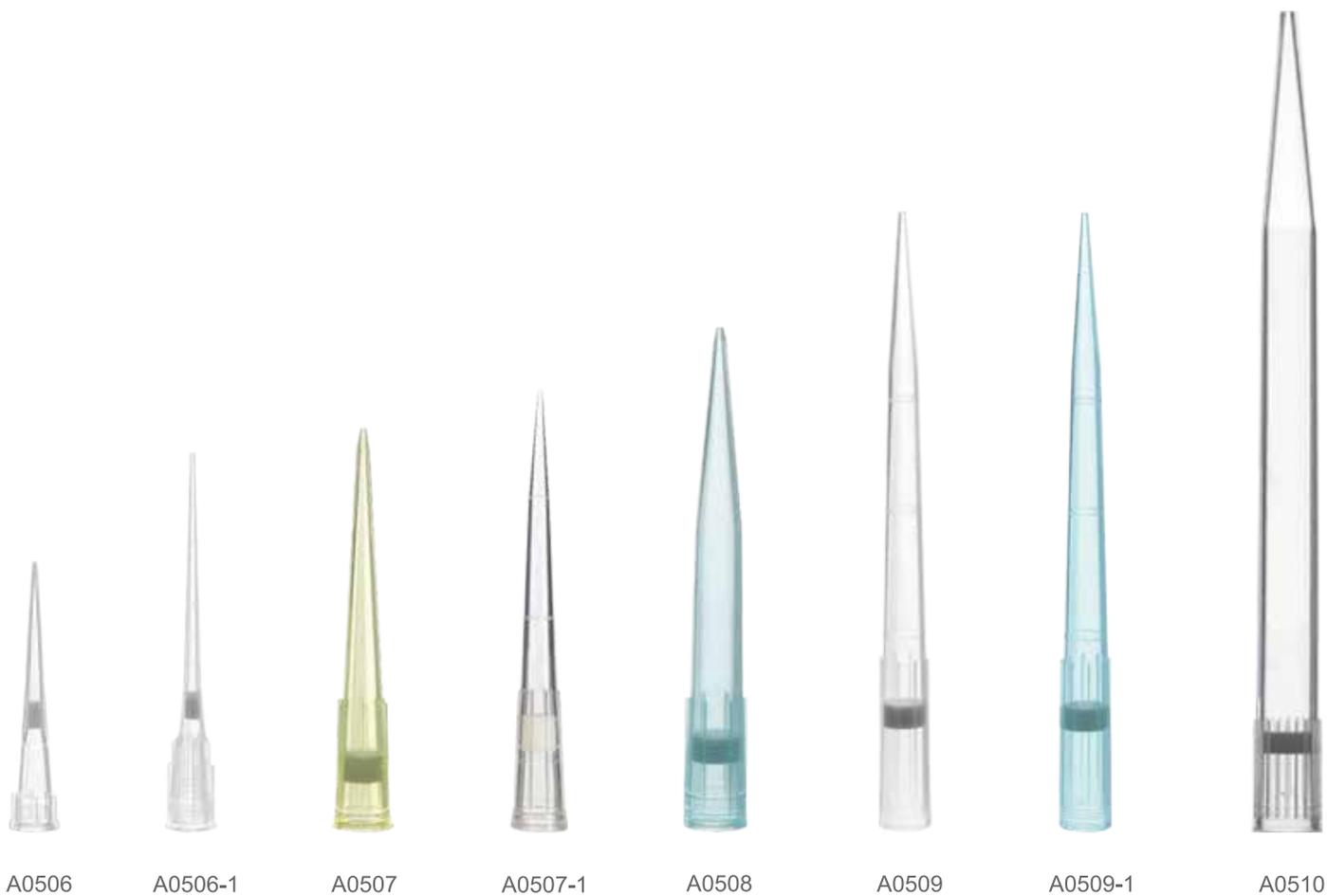
Item No.	Description	Material	Spec.	Qty/Pk	Qty/CTN
A0501	Universal tip	PP	10µl	1000	50000
A0501-1	Universal tip	PP	10µl-L	1000	30000
A0502	Universal tip	PP	200µl	1000	20000
A0502-1	Universal tip	PP	200µl	1000	20000
A0503	Universal tip	PP	1000µl	1000	10000
A0504	Universal tip	PP	1250µl	1000	5000
A0504-1	Universal tip	PP	1250µl	1000	5000
A0505	Universal tip	PP	5ml	100	1000

Filtered Pipette Tip

Filtered tips prevent aerosol cross-contamination between pipette and sample.

The inner surface of the low residue tip is treated by coating process, which has super hydrophobicity.

General grade and PCR grade are available according to different requirements.



Item No.	Description	Material	Spec.	Qty/Pk	Qty/CTN
A0506	Universal tip with filter	PP	10µl	1000	50000
A0506-1	Universal tip with filter	PP	10µl	1000	30000
A0507	Universal tip with filter	PP	200µl	1000	20000
A0507-1	Universal tip with filter	PP	200µl	1000	20000
A0508	Universal tip with filter	PP	1000µl	1000	10000
A0509	Universal tip with filter	PP	1250µl	1000	5000
A0509-1	Universal tip with filter	PP	1250µl	1000	5000
A0510	Universal tip with filter	PP	5ml	100	1000

Economic Universal Tip



A0511



A0511-1



A0511-2



A0511-3



A0512



A0512-1



A0512-2



A0512-3

Item No.	Description	Spec.	Material	Qty/Pk	Qty/CTN
A0511	Tip for Eppendorf	1000µl	PP	500	10000
A0511-1	Tip for Eppendorf	300µl	PP	1000	30000
A0511-2	Tip for Eppendorf	200µl	PP	1000	30000
A0511-3	Tip for Eppendorf	10µl	PP	1000	50000
A0512	Tip for Gilson	1000µl	PP	500	10000
A0512-1	Tip for Gilson	200µl	PP	1000	30000
A0512-2	Tip for Gilson	200µl	PP	1000	30000
A0512-3	Tip for Gilson	10µl	PP	1000	50000

Refilled Universal Tip



A0514 / A0514-1



A0515 / A0515-1



A0516 / A0517

Item No.	Description	Spec.	Material	Qty/Pk	Qty/CTN
A0514	Refilled universal tip	10µl-32mm	PP	960	9600
A0514-1	Refilled universal tip	10µl-46mm	PP	960	9600
A0515	Refilled universal tip	200µl	PP	960	9600
A0515-1	Refilled universal tip	300µl	PP	960	9600
A0516	Refilled universal tip	1000µl	PP	768	7680
A0517	Refilled universal tip	1250µl	PP	768	7680

Boxed Filter Tip



A0518 / A0518-1



A0519



A0519-1



A0520



A0521



A0522

Item No.	Description	Spec.	Type	Qty/Pk	Qty/CTN
A0518	Universal tip with Filter	10µl	Gama	96	4800
A0518-1	Universal tip with Filter	10µl-length	Gama	96	4800
A0519	Universal tip with Filter	20-200µl	Gama	96	4800
A0519-1	Universal tip with Filter	200µl	Gama	96	4800
A0520	Universal tip with Filter	1000µl	Gama	96	4800
A0521	Universal tip with Filter	1250µl	Gama	96	4800
A0522	Universal tip with Filter	5000µl	Gama	40	1200

Pipette Tip Box



A0523

A0524

A0525

A0526

Item No.	Description	Spec.	Type	Qty/CTN
A0523	Pipette tip box	10µl	96 wells	50
A0524	Pipette tip box	200µl	96 wells	50
A0525	Pipette tip box	1000µl	96 wells	50
A0526	Pipette tip box	5000µl	40 wells	50



A0527



A0527-1



A0527-2

Item No.	Description	Size	Material	Qty/Pk	Qty/CTN
A0527	Assay tips&cups Roche cobas E170/E601/E602/E411		PP	168	16128
A0527-1	Assay tips Roche cobas E170/E601/E602/E411	7X50mm	PP	120	14400
A0527-2	Sample cups Roche cobas E170/E601/E602/E411	7X25.95mm	PP	60	14400

Mechanical Pipette

Light weight, ergonomic, low force design.
 Digital display clearly reads volume setting.
 The pipettes cover volume range of 0.1yL to 10mL.



A0528



A0529



A0530

Item No.	Channel	Capacity	Increment
A0528	1	0.1-2.5µl	0.05µl
		0.5-10µl	0.1µl
		2-20µl	0.5µl
		5-50µl	0.5µl
		10-100µl	1µl
		20-200µl	1µl
		50-200µl	1µl
		100-1000µl	5µl
		200-1000µl	5µl
		1000-5000µl	50µl
A0529	8	2-10ml	0.1ml
		0.5-10µl	0.1µl
		5-50µl	0.5µl
A0530	12	50-300µl	5µl
		0.5-10µl	0.1µl
		5-50µl	0.5µl
		50-300µl	5µl

Electronic Pipette

dPette

Simple Electronic Pipette

For Pipetting and Mixing

dPette+

Multi functional Electronic Pipette

For Pipetting, Mixing, Stepper and Dilution



dPette

A0531

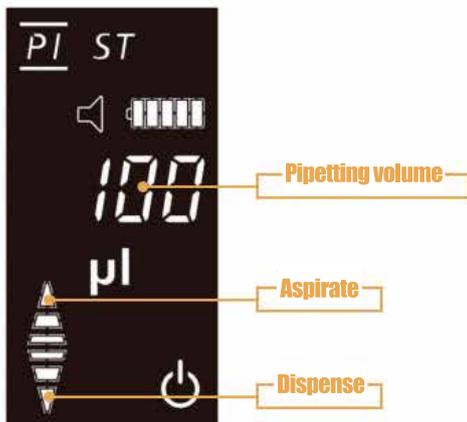
dPette+

A0531-1

- Motor driven digitally control pipette with multifunctions
- Easy Operations and Handling
- Intuitive menu interface settings; functions and operations
- Minimal force for pipetting operation
- High performance ensuring accuracy & repeatability
- 2 buttons for all operational settings
- Adjustable speed for aspiration and dispensing
- Li-ion battery enable longer operation time
- Convenient and Versatile
- Self-calibration applicable

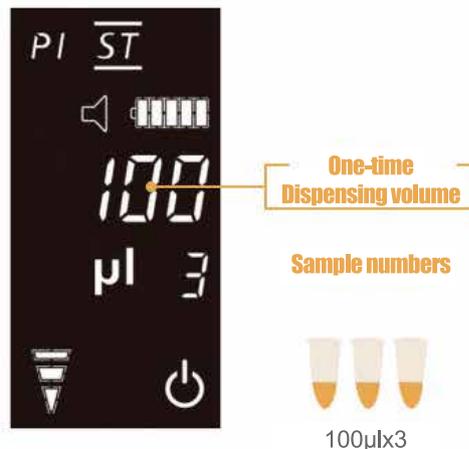
Pipetting function

Parameter Knob press → Pipetting,
Long press → Mixing



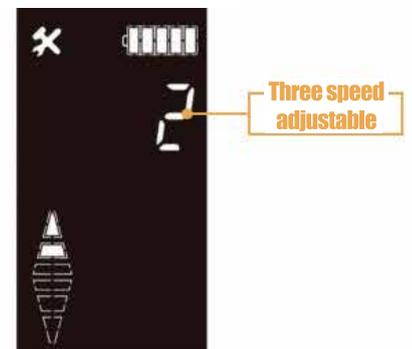
Dispensing function

Dispensing times = Pipette max volume /
single sample volume



Other function

Pipetting speed adjustment
Key tone adjustment



Electronic Pipette

Complimentary PipetteHolder

Support dual charging mode

Automatic Calibration Support
Connect it to the computer,
with the free software
provided for calibration

Contact Charging



USB Charging



A0532

Multi-functional 8-channel Electronic Pipette

Multi-functional high performance 8-channel electronic pipette offers productive pipetting with its easy to understand operations. Its uniquely lightweight streamlined design ensures an effortless transfer of multiple samples with an increased throughput and data reproducibility.

Item No.	Channel	Capacity	Increment
A0531	1	0.5-10µl	0.01µl
		5-50µl	0.1µl
		30-300µl	1µl
		100-1000µl	5µl
A0531-1	1	0.5-10µl	0.01µl
		5-50µl	0.1µl
		30-300µl	1µl
		100-1000µl	5µl
A0532	8	0.5-10µl	0.01µl
		10-100µl	0.1µl
		30-300µl	1µl

Pipette Stand



A0533



A0533-1



A0533-2

Item No.	Description	Spec.	Qty/CTN
A0533	Linear type	6 position	20
A0533-1	A type	6 position	20
A0533-2	Round type	6 position	20





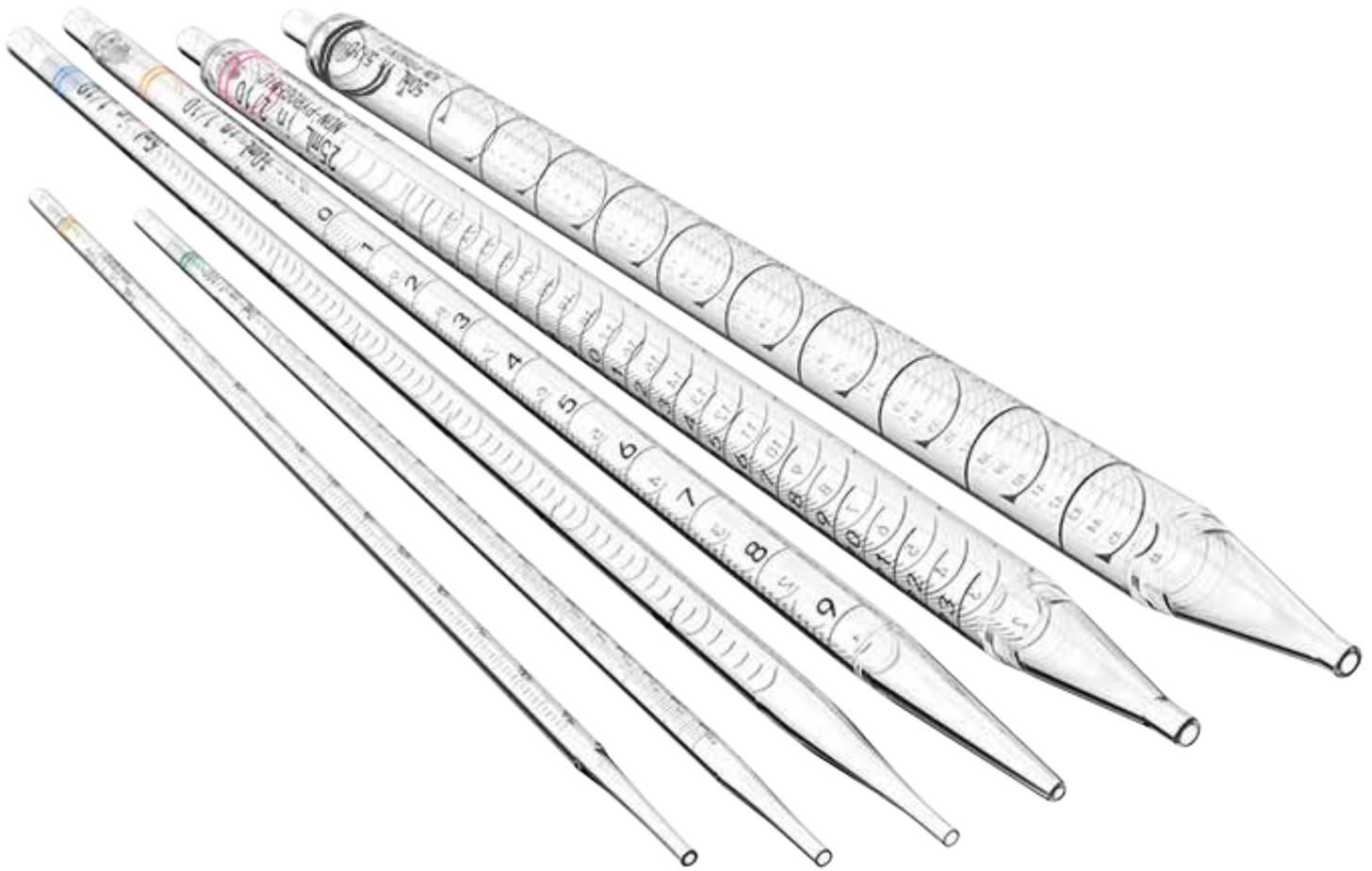
03

LIQUID HANDLING

- › Serological Pipette
- › Test Tube
- › Transfer Pipette

Serological Pipette

Serological pipettes are manufactured with exclusively high-grade polystyrene (GPPS) which are excellent for clear observation and reducing liquid attachment on the pipet surface.



1.0ml, 2.0ml, 5.0ml pipettes are shaped by stretching method.

5.0ml, 10.0ml, 25.0ml, 50.0ml pipettes tips are welded to the tube by supersonic wave.

Different colors correspond to different specification, easy to distinguish.

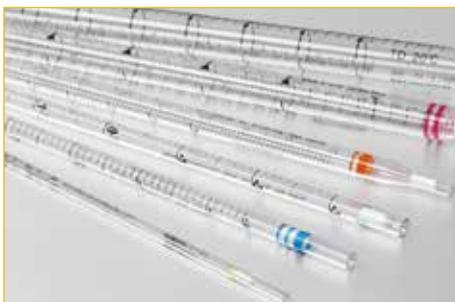
Maximally reduce the liquid adhesion to the tube inner wall and thus improve the sampling accuracy.

Excellent double-side graduation design ideally meet with the demand for liquid adding or reducing.

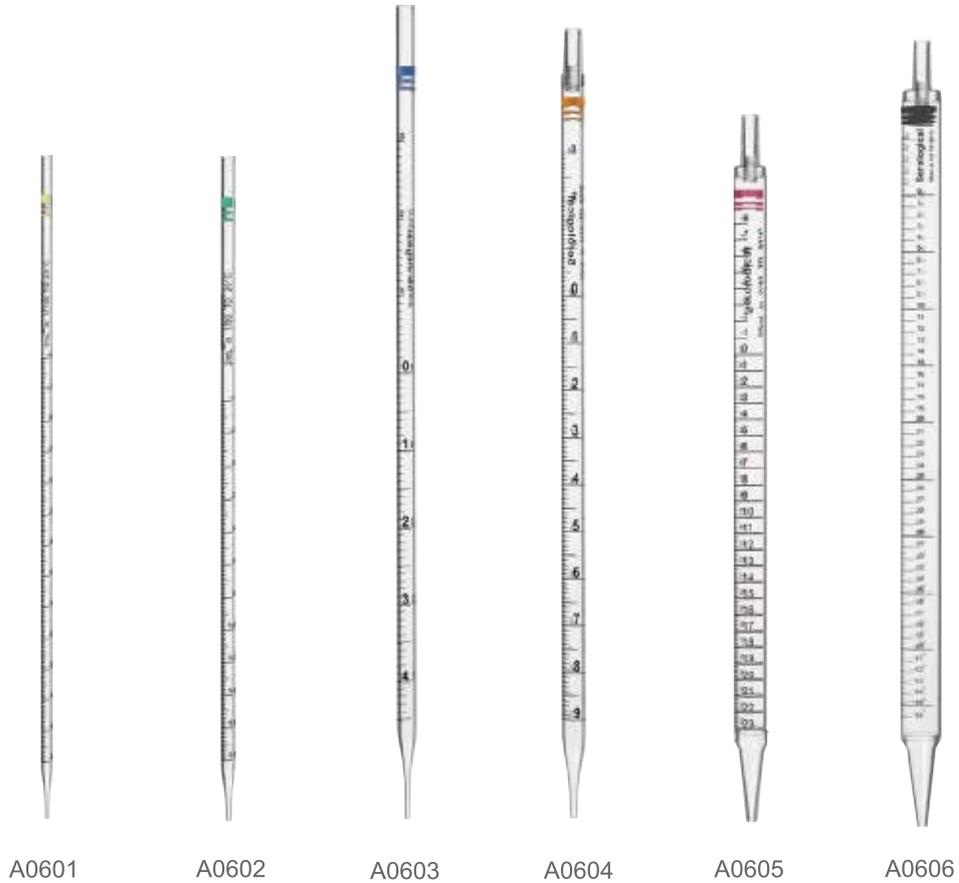
Strict integrity test on every pipette.

Non-sterile or Electron beam sterilization.

Available with non-pyrogenic and DNase/RNase-free.



Serological Pipette



Item No.	Material	Spec.	Dimension	Qty/Bag	Qty/Pk	Qty/CTN
A0601	GPPS	1ml	5x280mm	100	500	3000
A0602	GPPS	2ml	6x280mm	100	500	3000
A0603	GPPS	5ml	8x347mm	50	500	1500
A0604	GPPS	10ml	10x342mm	50	400	1200
A0605	GPPS	25ml	15x310mm	50	200	600
A0606	GPPS	50ml	18x355mm	25	100	300

Pipette Pump



Item No.	Material	Spec.	Color	Qty/Pk	Qty/CTN
A0607	Plastic	2ml	Blue	1	100
A0607-1	Plastic	10ml	Green	1	100
A0607-2	Plastic	25ml	Red	1	100

Test Tube



A0701



A0702



A0703



A0704



A0705



A0706



A0707



A0708



A0709



A0710

Item No.	Material	Dimension	Qty/Pk	Qty/CTN
A0701	PP	12x75mm	500	5000
A0702	PP	13x75mm	400	4000
A0703	PP	12x100mm	300	3000
A0704	PP	15x100mm	250	2500
A0705	PP	16x100mm	200	2000
A0706	PS	12x75mm	500	5000
A0707	PS	13x75mm	400	4000
A0708	PS	12x100mm	300	3000
A0709	PS	15x100mm	250	2500
A0710	PS	16x100mm	200	2000

Test Tube



A0711



A0712



A0713



A0714



A0715



A0716

Item No.	Material	Spec.	Dimension	Qty/Pk	Qty/CTN
A0711	PS	12ml	16x102mm	200	2000
A0712	PP	12ml	16x102mm	200	2000
A0713	PP	10ml	16x100mm	200	2000
A0714	PP	7ml	13x84mm	200	2000
A0715	PS	4ml	12x75mm	100	1000
A0716	PS	12ml	17x100mm	100	1000

Test Tube Cap



A0717



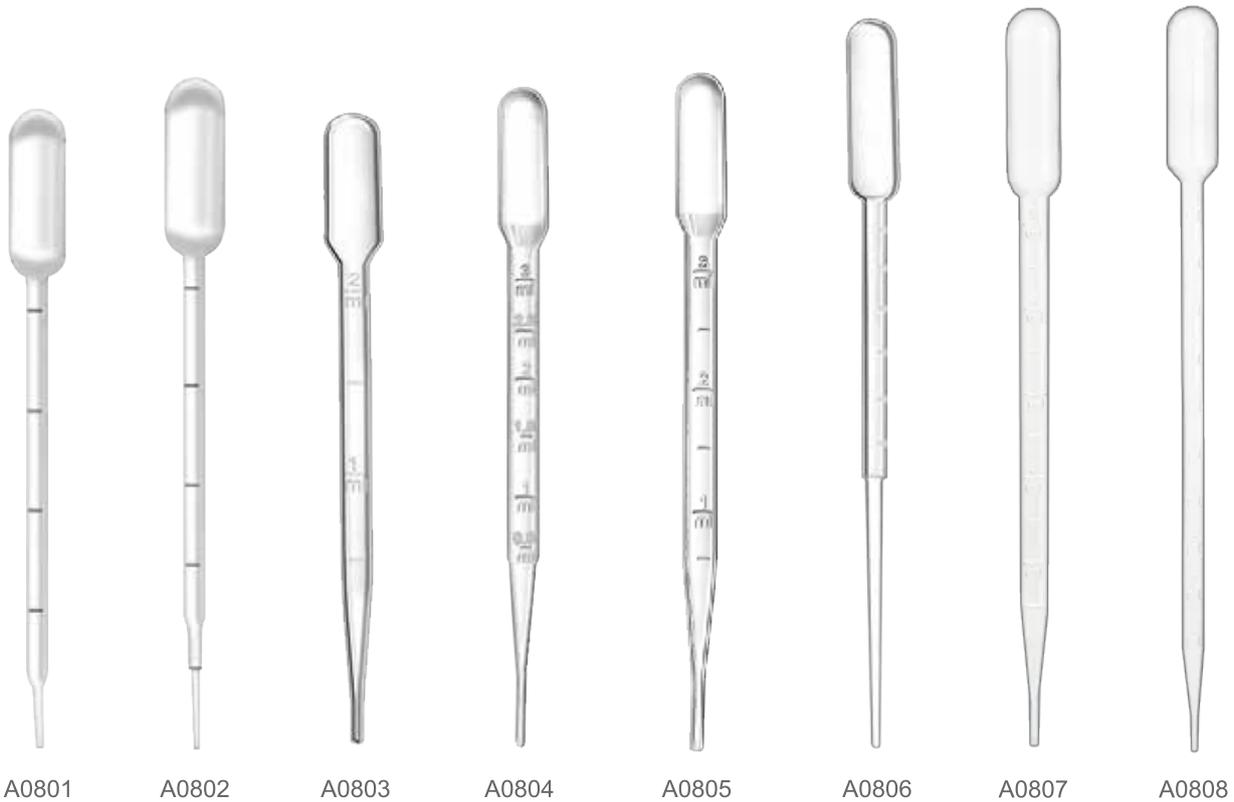
A0717-1



A0717-2

Item No.	Description	Material	Height	Qty/Pk	Qty/CTN
A0717	Flanged plug cap	PE	12mm	1000	20000
A0717-1	Flanged plug cap	PE	13mm	1000	20000
A0717-2	Flanged plug cap	PE	16mm	500	10000

Transfer Pipette



Item No.	Material	Spec.	Height	Qty/Pk	Qty/CTN
A0801	LDPE	1ml	145mm	500	5000
A0802	LDPE	1ml	160mm	500	5000
A0803	LDPE	2ml	150mm	500	5000
A0804	LDPE	3ml	160mm	500	5000
A0805	LDPE	3ml	162mm	500	5000
A0806	LDPE	3ml	178mm	500	5000
A0807	LDPE	5ml	210mm	500	5000
A0808	LDPE	10ml	292mm	500	5000



A photograph of several petri dishes containing blue and green agar media, arranged in a row on a light blue surface. The dishes are slightly out of focus, with the one in the foreground being sharper.

04

CELL CULTURE SERIES

- › Petri Dish
- › Multi Well Plate
- › ELISA Plate
- › Serum Bottle
- › Loop & Spreader

Petri Dish

Made by high transparency medical grade PS material.

Used for culturing fungus, bacteria and other microorganism.

E.O or Gamma radiation sterilization available.

Individual or bulk packed sterilization package available.



A1001 / A1002/ A1005



A1003



A1004



A1006



A1006-1



A1006-2



A1007



A1007-1



A1008

Item No.	Material	Diameter	Qty/Bag	Qty/CTN
A1001	PS	35x15mm	10	2000
A1002	PS	60x15mm	10	1000
A1003	PS	55x15mm	10/20	1000
A1004	PS	65x15mm	10/20	1000
A1005	PS	70x15mm	10	1000
A1006	PS	90x15mm (12g/14g/16g)	10	500
A1006-1	PS	90x15mm (two rooms)	10	500
A1006-2	PS	90x15mm (three rooms)	10	500
A1007	PS	100x15mm (round)	10	200
A1007-1	PS	100x15mm (square)	10	300
A1008	PS	150x15mm	10	200

Multi Well Plate

Made of high quality PS material by ultraprecise mould with automatic technique.
Used for fungus, bacteria and other microorganism culture.



A1009



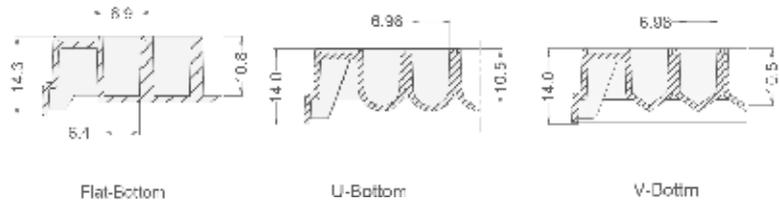
A1010



A1011



A1012



Flat-Bottom

U-Bottom

V-Bottom



A1012-3



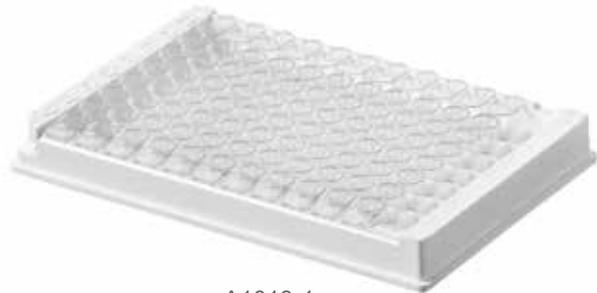
A1012-4

Item No.	Material	Dimension	Type	Qty/Bag	Qty/Box	Qty/CTN
A1009	PS	127x85x23mm	6 wells, Flat Bottom	1	100	200
A1010	PS	127x85x23mm	12 wells, Flat Bottom	1	100	200
A1011	PS	127x85x23mm	24 wells, Flat Bottom	1	100	200
A1012	PS	128x85x16mm	96 wells, Flat Bottom	1	100	200
A1012-1	PS	128x85x16mm	96 wells, U Bottom	1	100	200
A1012-2	PS	128x85x16mm	96 wells, V Bottom	1	100	200
A1012-3	PS	128x85x16mm	96 wells, White, Flat Bottom	1	100	200
A1012-4	PS	128x85x16mm	96 wells, Black, Flat Bottom	1	100	200

ELISA Plate



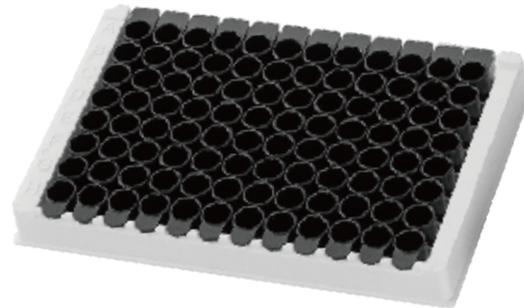
A1013



A1013-1



A1013-2



A1013-3

Item No.	Material	Spec.	Type	Color	Qty/Bag	Qty/CTN
A1013	PS	8 tube strips	Detachable Strip	Transparent	1	200
A1013-1	PS	8 tube strips	Detachable Strip	Transparent	1	200
A1013-2	PS	8 tube strips	Detachable Strip	White	1	200
A1013-3	PS	8 tube strips	Detachable Strip	Black	1	200

Serum Bottle

The bottle is as transparent as glass, with precise and clear scales. Lightweight, crack-resistant, drop-resistant, and puncture-resistant. The bottle is square, easy to hold, store, and transport.



A1014



A1014-1



A1014-2



A1014-3

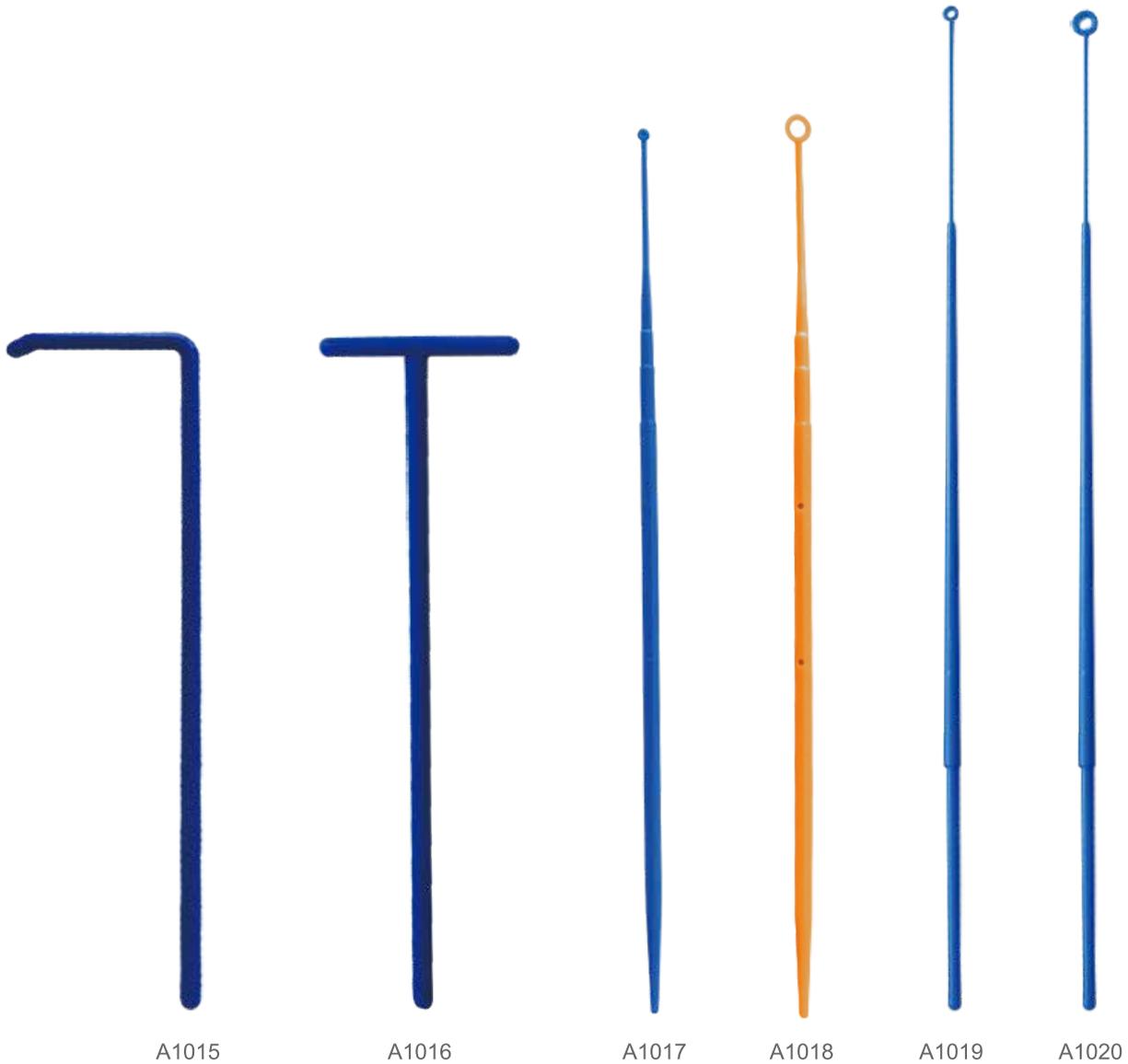
Item No.	Material	Spec.	Color	Qty/Bag	Qty/CTN
A1014	PET/PETG/PC	125ml	Transparent	24	96
A1014-1	PET/PETG/PC	250ml	Transparent	30	60
A1014-2	PET/PETG/PC	500ml	Transparent	20	40
A1014-3	PET/PETG/PC	1000ml	Transparent	12	24

Loop & Spreader

Strong and durable, not easy to break.

Easy for picking and inoculation.

Safe, resealable and repeatable sealed bag.



Item No.	Material	Spec.	Height	Sterilize	Qty/Pk	Qty/CTN
A1015	ABS/PP	L Type	150mm	E.O. or Gamma	1/5/10	2000/4000
A1016	ABS/PP	T Type	140mm	E.O. or Gamma	1/5/10	2000/4000
A1017	PS	1µl	197mm	E.O. or Gamma	1/5/10/20	4000/5000
A1018	PS	10µl	198mm	E.O. or Gamma	1/5/10/20	4000/5000
A1019	PS	1µl	225mm	E.O. or Gamma	1/5/10/20	5000/10000
A1020	PS	10µl	226mm	E.O. or Gamma	1/5/10/20	5000/10000



05

SPECIMEN CONTAINER

- › Urine Container
- › Stool Container
- › Vacuum Urine Cup
- › Sample Collection Cup

Urine Container



A0301



A0301-1



A0302



A0302-1



A0303



A0303-1



A0304



A0305



A0306

Item No.	Material	Spec.	Dimension	Qty/Pk	Qty/CTN
A0301	PP	30ml	30x92mm	100	1000
A0301-1	PS	30ml	30x92mm	100	1000
A0302	PP	40ml	43x52mm	100	500
A0302-1	PS	40ml	43x60mm	50	500
A0303	PP	60ml	43x67mm	100	500
A0303-1	PP	60ml	49x57mm	100	500
A0304	PP	80ml	52x63mm	100	500
A0305	PP	100ml	60x73mm	50	200
A0306	PP	120ml	60x73mm	50	200

Stool Container



A0307



A0308



A0308-1



A0309



A0309-1



A0310



A0311

Item No.	Material	Spec.	Dimension	Qty/Pk	Qty/CTN
A0307	PP	30ml	39x29mm	100	1200
A0308	PP	30ml	30x92mm	100	1000
A0308-1	PS	30ml	30x92mm	100	1000
A0309	PP	40ml	43x52mm	100	500
A0309-1	PS	40ml	43x60mm	50	500
A0310	PP	60ml	49x57mm	100	500
A0311	PP	80ml	52x63mm	100	500

Vacuum Urine Cup



A0312



A0313



A0314



A0315

Item No.	Material	Spec.	Dimension	Qty/Pk	Qty/CTN
A0312	PP	60ml	54x63mm	50	400
A0313	PP	80ml	58x66mm	50	400
A0314	PP	90ml	58x71mm	50	300
A0315	PP	100ml	64x76mm	50	300

Sample Collection Cup



A0316



A0317



A0318



A0319



A0320



A0321



A0322

Item No.	Material	Spec.	Dimension	Qty/Pk	Qty/CTN
A0316	PP	20ml	39x47mm	100	1000
A0317	PP	40ml	47x54mm	50	500
A0318	PP	60ml	54x61mm	50	500
A0319	PP	80ml	59x65mm	50	400
A0320	PP	90ml	59x69mm	50	400
A0321	PP	120ml	65x75mm	50	400
A0322	PP	250ml	82x102mm	Stacked	400



06

SHARPS CONTAINER

› Sharps Container

Sharps Container



A0201



A0201-1



A0202



A0203



A0203-1



A0204



A0205



A0205-1



A0206



A0207

Item No.	Material	Type	Spec.	Dimension	Qty/CTN
A0201	PP	Square	1L	10x9.5x15.5cm	100
A0201-1	PP	Round	1L	φ11.5x12.5cm	200
A0202	PP	Round	2L	φ13.5x14.5cm	100
A0203	PP	Round	3L	φ16x15.5cm	100
A0203-1	PP	Square	3L	20x16x13.5cm	50
A0204	PP	Round	4L	φ17x19.5cm	100
A0205	PP	Round	5L	φ19.5x20cm	50
A0205-1	PP	Square	5L	24.5x20x16.5cm	50
A0206	PP	Square	6.2L	24.5x20x18.5cm	24
A0207	PP	Square	7L	25x20x23cm	24

Sharps Container



A0208



A0209



A0209-1



A0210



A0211



A0212



A0213



A0214



A0215

Item No.	Material	Type	Spec.	Dimension	Qty/CTN
A0208	PP	Square	2GAL	27.4x17.5x25.4cm	24
A0209	PP	Round	8L	φ22.5x23.5cm	50
A0209-1	PP	Square	8L	25x20x28.5cm	50
A0210	PP	Square	10L	30x20x26cm	12
A0211	PP	Square	3GAL	36x18x37cm	12
A0212	PP	Square	14L	30x20x34.5cm	16
A0213	PP	Square	15L	36x26x22cm	20
A0214	PP	Square	23L	37x24x38cm	20
A0215	PP	Square	46L	41x28.5x57cm	12



07

DISPOSABLE SWAB

- › Transport Swab
- › Swab Stick
- › Cervix Sampler

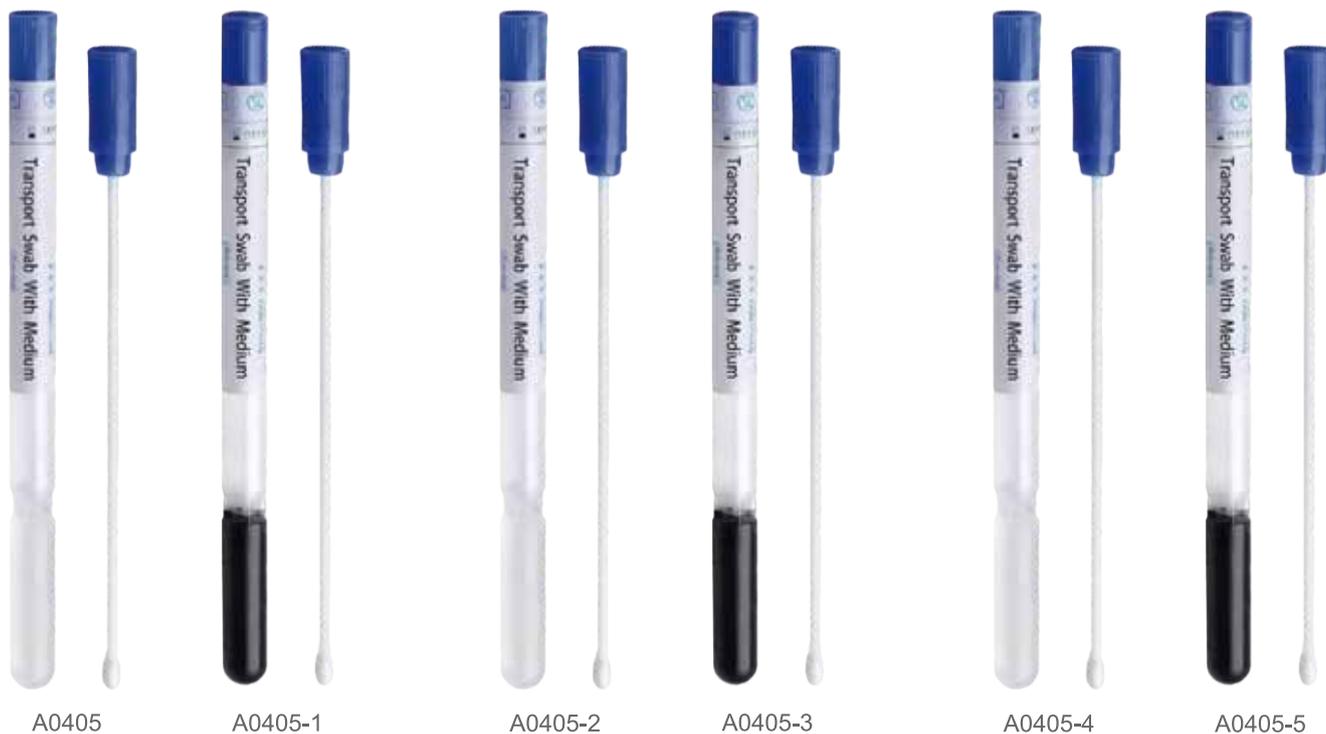
Transport Swab

This kind of swab is composed of collection swab, tip and PP sealing tube.



Item No.	Description	Material	Diameter	Qty/Pk	Qty/CTN
A0401	Nasal Swab	Stick: ABS Tip: Flocked Nylon Break Point: 70mm	2.5x150mm	100	10000
A0401-1	Nasal Swab	Stick: ABS Tip: Flocked Nylon Break Point: 80mm	2.5x150mm	100	10000
A0402	Throat Swab	Stick: ABS Tip: Flocked Nylon Break Point: 30mm	2.5x105mm	100	10000
A0402-1	Throat Swab	Stick: ABS Tip: Flocked Nylon Break Point: 80mm	2.5x150mm	100	10000
A0403	Swab Stick	Tip: Cotton/Rayon Stick: Wooden	2.5x150mm	100	10000
A0403-1	Swab Stick	Tip: Cotton/Rayon Stick: PP/PS	2.5x150mm	100	10000
A0404	Female	Stick: PS/PP Tip: Rayon/Cotton	13x170mm	100	2000
A0404-1	Female	Stick: PS, Tip: Polyester	13x170mm	100	2000
A0404-2	Female	Stick: Wood, Tip: Cotton	13x170mm	100	2000
A0404-3	Female	Stick: ABS, Tip: Flocked Nylon	13x170mm	100	2000

Swab Stick(Individual pack)



Item No.	Material	Medium	Diameter	Qty/CTN
A0405	Stick:PS/PP, Tip:Cotton/Polyester/Viscose	Amies Agar Gel	13x178mm	800
A0405-1	Stick:PS/PP, Tip:Cotton/Polyester/Viscose	Amies Agar Gel with Charcoal	13x178mm	800
A0405-2	Stick:PS/PP, Tip:Cotton/Polyester/Viscose	Stuart Agar Gel	13x178mm	800
A0405-3	Stick:PS/PP, Tip:Cotton/Polyester/Viscose	Stuart Agar Gel with Charcoal	13x178mm	800
A0405-4	Stick:PS/PP, Tip:Cotton/Polyester/Viscose	Cary-Blair Agar Gel	13x178mm	800



Swab Stick(Individual pack)



A0406



A0406-1

Item No.	Material	Length	Qty/Pk	Qty/CTN
A0406	Tip: Cotton/Rayon	150mm	100	10000
A0406-1	Tip: Cotton/Rayon	150mm	100	10000

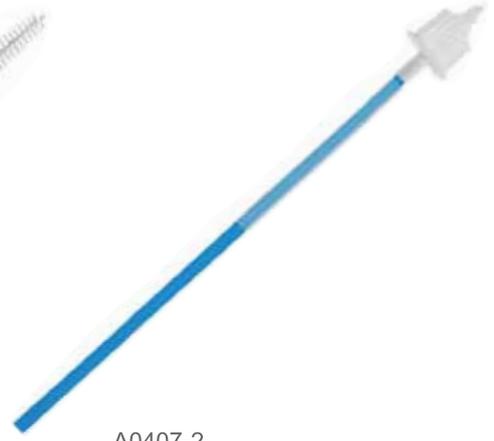
Cervix Sampler



A0407



A0407-1



A0407-2

Item No.	Material	Length	Qty/Bag	Qty/Pk	Qty/CTN
A0407	Nylon+PP	157mm	1	100	1000
A0407-1	Nylon+PP	195mm	1	100	2000
A0407-2	PP+PE	206mm	1	100	2000



08

HISTOLOGY

- › Embedding Cassette
- › Microscope Slides
- › Microscope Cover Glass

Embedding Cassette

Chemical resistance, adapted to all histology solvent, no distortion.

Biopsy type and tissue type available.



Item No.	Description	Type	Material	Qty/CTN
A1101	Round hole without cover 45°	-	POM	5000
A1102	'O' ring	-	ABS	5000
A1103	Strip hole 45°	Undetachable	POM	2500
A1104	Square hole 45°	Undetachable	POM	2500
A1105	Back buckle split 45° (Strip hole)	Detachable	POM	3000
A1106	Back buckle split 45° (Square hole)	Detachable	POM	3000
A1107	Back buckle split 45° (Strip hole)	Detachable	POM	3000
A1108	Front buckle split 45° (Strip hole)	Detachable	POM	3000
A1109	Front buckle split 45° (Strip hole)	Detachable	POM	3000
A1110	Front buckle split 45° (Square hole)	Detachable	POM	3000
A1111	Square hole 45°	Undetachable	POM	2500
A1112	Gastroscopy	Undetachable	POM	2500

Microscope Slides

Float glass/ultra-clear glass/high borosilicate glass optional.

50/72 pieces packaging optional.



A7101/A7102

A7105/A7105-1

A7107/A7107-1



A7109

Item No.	Description	Dimension	Thickness	Qty/Pk	Qty/CTN
A7101	Ground edges, 90°/45° corners	25.4x76.2mm (1" x3")	1.0-1.2mm	50/72	2500/3600
A7102	Unground edges, 90° corners	25.4x76.2mm (1" x3")	1.0-1.2mm	50/72	2500/3600
A7105	Single Frosted,ground edges, 90°/45° corners	25.4x76.2mm (1" x3")	1.0-1.2mm	50/72	2500/3600
A7105-1	Single Frosted,unground edges, 90° corners	25.4x76.2mm (1" x3")	1.0-1.2mm	50/72	2500/3600
A7107	Double Frosted,ground edges, 90°/45° corners	25.4x76.2mm (1" x3")	1.0-1.2mm	50/72	2500/3600
A7107-1	Double Frosted,unground edges, 90° corners	25.4x76.2mm (1" x3")	1.0-1.2mm	50/72	2500/3600
A7109	Color Frosted,ground edges, 90°/45° corners	25.4x76.2mm (1" x3")	1.0-1.2mm	50/72	2500/3600

Microscope Cover Glass

No fog, no stickiness, no bubbles, scratches or streaks.
The slides are pre-cleaned, flat and optically transparent.



A1201



A1202



A1203



A1204



A1205



A1206



A1207



A1208

Item No.	Description	Dimension	Thickness	Qty/Pk	Qty/CTN
A1201	Microscope Cover Glass	18x18mm	0.13-0.17mm	100	50000
A1202	Microscope Cover Glass	20x20mm	0.13-0.17mm	100	50000
A1203	Microscope Cover Glass	22x22mm	0.13-0.17mm	100	50000
A1204	Microscope Cover Glass	24x24mm	0.13-0.17mm	100	50000
A1205	Microscope Cover Glass	24x32mm	0.13-0.17mm	100	50000
A1206	Microscope Cover Glass	24x40mm	0.13-0.17mm	100	40000
A1207	Microscope Cover Glass	24x50mm	0.13-0.17mm	100	30000
A1208	Microscope Cover Glass	24x60mm	0.13-0.17mm	100	30000



09

RACKS & BOXES

- > Test Tube Box
- > Centrifuge Tube Box
- > Cryovial Box

Test Tube Box



A1301



A1302

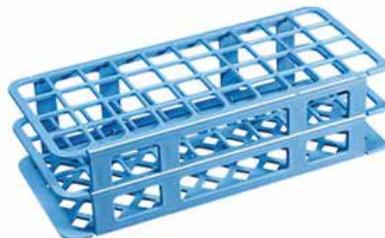


A1303

Item No.	Description	Material	Spec.	Qty/CTN
A1301	Rack for test tube	Stainless Steel	Φ13, 50wells	20
			Φ16, 50wells	20
			Φ18, 40wells	20
A1302	Rack for test tube	PS	Φ13, 50wells	50
			Φ16, 50wells	50
			Φ18, 40wells	50
A1303	Multi-function rack	ABS	50wells	50



A1304



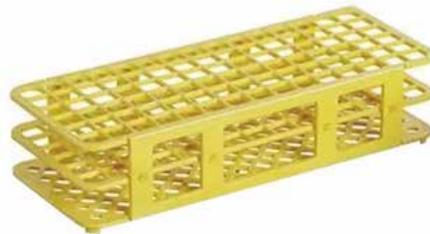
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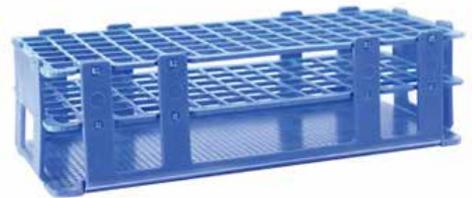
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A1304-3



A1304-4



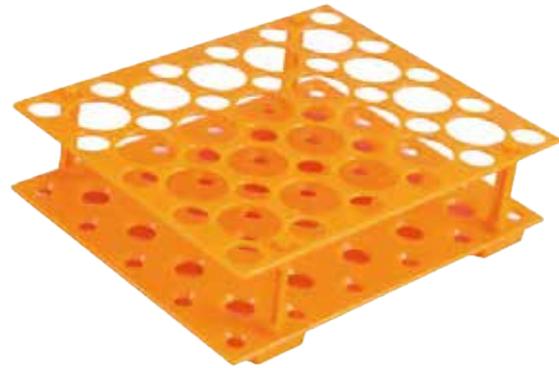
A1304-5

Item No.	Description	Material	Spec.	Qty/CTN
A1304	Multi-use rack	PP	21 wells	50
A1304-1	Multi-use rack	PP	40 wells	50
A1304-2	Multi-use rack	PP	44 wells	50
A1304-3	Multi-use rack	PP	60 wells	50
A1304-4	Multi-use rack	PP	90 wells	50
A1304-5	Multi-use rack	PP	90 wells	50

Centrifuge Tube Box



A1305



A1305-1

Item No.	Description	Spec.	Function	Qty/CTN
A1305	Multi-use rack for centrifuge tube	96 wells	Four sides available	50
A1305-1	Multi-use rack for centrifuge tube	20+30 wells	For 15&50ml tubes	100



A1306



A1307



A1307-1



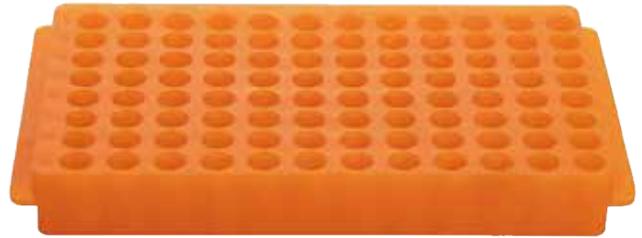
A1307-2

Item No.	Description	Spec.	Material	Qty/CTN
A1306	Box for 0.2ml microcentrifuge tube	96 wells	PP	100
A1307	Box for 0.5ml microcentrifuge tube	72 wells	PP	50
A1307-1	Box for 1.5ml microcentrifuge tube	72 wells	PP	50
A1307-2	Box for 1.5ml microcentrifuge tube	100 wells	PP	50

Centrifuge Tube Box



A1308



A1308-1

Item No.	Description	Material	Spec.	Qty/CTN
A1308	Double use rack 80wells	PP	0.5/1.5/2ml	100
A1308-1	Double use rack 96 wells	PP	0.2/0.5/1.5/2ml	50

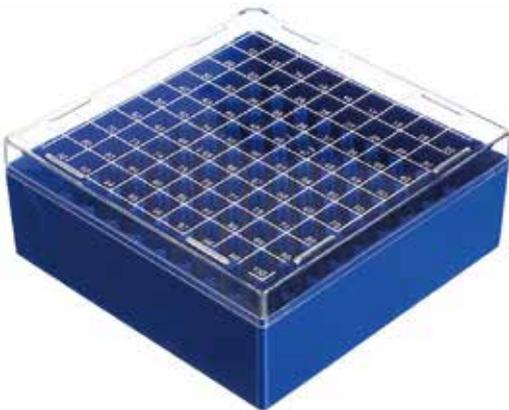
Coryvial Box



A1309



A1309-1



A1309-2



A1309-3

Item No.	Description	Material	Spec.	Qty/CTN
A1309	box for Cryovial 2ml	PC	25 wells	100
A1309-1	box for Cryovial 2ml	PC	81 wells	50
A1309-2	box for Cryovial 2ml	PC	100 wells	50
A1309-3	box for Cryovial 5ml	PC	81 wells	50



10

LAB INSTRUMENTS

- > Centrifuge
- > Mixer
- > Shaker
- > Overhead Stirrer
- > Water Bath

Centrifuge

Mini-7K

Economical Palm Micro Centrifuge



Applications

This centrifuges is ideal for quick spins, microfiltration of samples, cell separations and many other routine laboratory procedures.

Features

- Small volume, high capacity, low wind resistance, low heat rise
- Easy to operate with dual start/stop function. Close lid for a spin speed up to 7000 rpm
- Ultra-quiet, low vibration, smooth and quiet operation (noise level ≤ 50 dB)
- Safe, durable and robust rotor with clamp locking design
- Sophisticated design, Quick-change rotor without any tool
- Accelerates and brakes in seconds
- Compatible with 8x1.5mL/2mL and 4xPCR8 strips

Specifications	Mini-7K
Max. Speed	7000rpm
Max. RCF	2680×g
Rotor Capacity	8×0.2/0.5/1.5/2.0mL; 32×0.2mL PCR tubes or 4× 0.2mL PCR 8 strips
Run Time	Continuous
Driving Motor	DC motor
Power Requirements	AC100-240V/50Hz/60Hz 20W
Noise Level	≤ 50 dB
Dimension	156x166x121mm
Weight	< 1.1kg
Permissible ambient temperature and humidity	5-40°C,80%RH



Centrifuge

D1008

Palm Micro Centrifuge

Applications

This centrifuges is ideal for quick spins, microfiltration of samples, cell separations and many other routine laboratory procedures.

Features

- Easy to operate with dual start/stop function – Close lid for a spin speed up to 7000 rpm
- Smooth and quiet operation (noise level ≤45dB)
- Accelerates and brakes in seconds
- Safe, enduring and robust rotor with clamp locking design
- Compatible with 2mLx8 and PCR8x4 rotors
- Quick-change rotor without any tool



Specifications	D1008
Max. Speed	7000rpm
Max. RCF	2680×g
Rotor Capacity	0.2/0.5/1.5/2.0mL×8; 0.2mL×16 PCR strips or 0.2mL×2 PCR 8 strips
Run Time	Continuous operation
Driving Motor	DC motor
Power	AC110-240V/50Hz/60Hz 20W
Noise Level	≤45dB
Dimension	160x170x122mm
Weight	0.5kg
Certification	CE cTÜVus FCC MCA

Centrifuge

D2012 Plus

High Speed Mini Centrifuge

Applications

Microcentrifuges are mainly used in molecular biology laboratories for Plasmid extraction; Nucleic acid purification; Pre-sequencing processing and other applications including extracting of DNA/RNA samples, sedimentation biological components, biochemical and chemical analyses of microsamples.

Features

- Pulse operation for fast and convenient quick spins
- Speed up to 15000rpm (15100×g)
- Brushless DC motor drive quickly to the target speed
- Smooth and quiet operation (noise ≤54dB)
- Automatic door lock and over-speed detection
- Passed rigorous explosion-proof test, certified with CE, TÜVus, FCC



Specifications	D2012 Plus
Max. Speed	15000rpm(500-15000rpm), increment:100rpm
Max. RCF	15100×g, increment: 100×g
Speed Accuracy	±20rpm
Rotor Capacity	0.2mL/0.5mL/1.5mL/2mL×12
Run Time	30sec-99min/Continuous
Driving Motor	Brushless DC motor
Safety Devices	Door interlock, Over-speed detection, Over-temperature detection Automatic internal diagnosis
Power	Single-phase, AC100V-240V 50Hz/60Hz, 3A 100W
Noise level	≤54dB
Acceleration/Braking time	11s↑/9s↓
Dimension[D×W×H]	255×245×140mm
Weight	6kg
Certification	EMC, CE, FCC, ICES, cTUVus, CB
Other functions	Speed/RCF switch, Short-time run function, Sound-alert function

Available rotors

A12-2P	Cat.NO.19400010
for D2012plus only	
Max. speed: 15000rpm	
Max. RCF: 15100×g	
Rotor capacity:	
2mL/1.5mL × 12, 0.2mL × 12, 0.5mL × 12	
Rotor material: High strength plastic	
Available rotor adapters: A02P2, A05P2	



Available adapters

A02P2	Cat. No.19500001
0.2mL rotor adapter	
Used with A12-2, A12-2P, AS24-2 and A24-2P rotors 24 pcs/pk	



A05P2	Cat. No.19500002
0.5mL rotor adapter	
Used with A12-2, A12-2P, AS24-2 and A24-2P rotors 24 pcs/pk	



Centrifuge

D1524R

High-speed Refrigerated Micro Centrifuge



Features

- Electronic Magnetic door locking system - the lid can be closed with one finger touch
- Precooling, the compressor automatically starts cooling as long as the set temperature is lower than the ambient temperature
- Sound indicator at the end of running.
- Temperature range -20°C to 40°C
- Short pre-cooling time of only 7 minutes from room temperature to 4°C
- Up to 9 program storage capacity
- 3-layer sealed rotors ensure safe centrifugation
- High-strength aluminum alloy rotor can be fully autoclavable at 121°C
- Rotor imbalance detection alarm
- Acceleration/ deceleration in 9 steps, allows gentle braking at low speed for better separation
- Five rotors with 0.2mL, 0.5mL, 1.5mL, 2mL and 5mL centrifuge tubes/ PCR tubes capacity

Applications

Ideal for centrifugation of temperature sensitive samples, such as live cells, animals or proteins. It allows them to be used in a multitude of applications, including pelleting of DNA and RNA samples, pelleting of PCR amplified nucleic acids, separation of antibody and protein precipitates, performing enzymatic tests, removing cell debris from cell homogenates, and achieving bacterial and yeast cell fractionation.

Specifications	D1524R
Max. Speed	15,000rpm (200-15,000rpm), in 100rpm increments
Max. RCF	21,380×g, step: 10×g
Capacity	1.5/2mL×24, 0.5mL×36, PCR8×4, 5mL×12, 5mL×18
Temperature setting	-20°C- 40°C
Running Time	30s-99 min; HOLD (continuous running)
Acceleration and deceleration time	25s±25s↓
Motor Type	DC brushless motor
Safety Performance	Dual door lock, over-speed detection, over-temperature detection with Internal diagnosis system.
Power Requirements	Single phase, 200-240V, 50Hz/60Hz, 500W 100V-120V, 50Hz/60Hz, 500W
Noise	≤56dB
Dimensions	332 × 553 × 283mm
Weight	30kg
Certification	CE cTUVus FCC
Other functions	Rotation speed/RCF switchover, inching operation, running process indicator, sound alert. Acceleration/ deceleration in 9 steps, program storage capacity.

Centrifuge

D3024

High Speed Micro Centrifuge



Applications

Suitable for numerous biological, chemistry, clinical and research applications including molecular biology, clinical chemistry labs, wide variety of microbiology applications, such as DNA, RNA or protein isolation and many more.

Features

- Patent special double cooling air design ensures fast cooling of the rotor and low energy consumption
- 3-layer sealed rotors ensure safe centrifugation
- Brushless motor drive, maintenance free
- Safety features include door interlock; excessive speed and temperature detection; automatic self-diagnostics
- Outstanding aluminum alloy rotors fully autoclavable at 121°C temperature and high pressure disinfection
- Five rotors are optional complete with 24 places 1.5/2.0 mL tubes, 5.0mL, 0.2mL and 0.5mL tubes with adapters

Specifications	D3024
Max. Speed	15000rpm(200-15000rpm), increment:10rpm
Max. RCF	21380×g, increment:10×g
Capacity	5mL×18, 5mL culture tubex12 0.2mL/0.5mL/1.5mL/ 2mL×24, 0.5mL×36,PCR8×4
Run Time	30sec-99min/Continuous
Acceleration/Braking time [Sec]	25s↓25s↓
Motor Type	Brushless DC motor
Safety Devices	Dual door interlock, Over-speed detection, Automatic internal diagnosis
Power	Single-phase, AC200V-400V, 50Hz/60Hz, 5A, AC100V-120V, 50Hz/60Hz, 8A 200W
Noise Level	≤64dB
Dimensions	280×364×266mm
Weight	12kg
Certification	CE cTUVus FCC MCA
Other functions	Speed/RCF switch; Short-time; run function; sound-alert function



Centrifuge

Available rotors

AS24-2 Cat. No.19400069

for D3024 & D1524R
 Max. speed: 15000rpm
 Max. RCF: 21380 × g
 Rotor capacity:
 2mL/1.5mL × 24/0.2mL × 24/0.5mL × 24
 Rotor material: Aluminum alloy
 Bio-safe(Bio sealing): Yes
 Available rotor adapters: A02P2,A05P2



AS18-5
(round bottom) Cat. No.19400073

for D3024 & D1524R
 Max. speed :15000rpm
 Max. RCF:21380 × g
 Rotor capacity:5mL × 18 (Round bottom)
 Rotor material:Aluminum alloy
 Bio-safe(Bio sealing):Yes



AS12-5V
(cone bottom) Cat. No.19400070

for D3024 & D1524R
 Max. speed: 15000rpm
 Max. RCF: 21380 × g
 Rotor capacity: 5mL × 12(Cone bottom)
 Rotor material: Aluminum alloy
 Bio-safe(Bio sealing): Yes



Available adapters

A02P2 Cat. No.19500001

0.2mL rotor adapter
 Used with A12-2, A12-2P, AS24-2 and A24-2P rotors 24pcs/pk



AS36-05 Cat. No.19400071

for D3024 & D1524R
 Max. speed: 15000rpm
 Max. RCF: 21380 × g
 Rotor capacity: 0.5mL × 36,0.2mL × 36
 Rotor material: Aluminum alloy
 Bio-safe(Bio sealing): Yes
 Available rotor adapters: A02P05



A05P2 Cat. No.19500002

0.5mL rotor adapter
 Used with A12-2, A12-2P, AS24-2 and A24-2P rotors 24pcs/pk



AS4-PCR8 Cat. No.19400072

for D3024 & D1524R
 Max. speed: 15000rpm
 Max. RCF: 21380 × g
 Rotor capacity:0.2mL/PCR8 × 4
 Rotor material: Aluminum alloy
 Bio-safe(Bio sealing): Yes



A02P05 Cat. No.19500003

0.2mL rotor adapter
 Used with AS36-05 rotor 36pcs/pk



Centrifuge

DM1424

Hematocrit Centrifuge

Features

- Speed range of 200-12000 rpm Precise and independent control of speed and time
- Easy operation with intuitive menu and LCD display
- Maintenance-free brushless DC motor
- Pulse operation for fast and convenient quick spins
- Advance features include speed/RCF switch; short-time run function; audible alert function
- Safety features include door interlock, overspeed detector; over-temperature detector; automatic internal diagnosis and automatic rotor identification



DM1224

Economical Hematocrit Centrifuge

Features

- Speed range of 500-12000 rpm
- Precise control of speed and time
- Maintenance-free brushless DC motors
- Door interlock

Applications

Hematocrit centrifuges are used for determination of erythrocyte fractions in blood as well as micro solution separations. It provides hematocrit values (HCT) for testing in biochemistry, immunity, genetics, blood separation and for general clinical tests for diagnostic purposes and also for dope tests. They have special applications for the photometric determination of bilirubin content in neonate blood samples. They are suitable for extraction of DNA and RNA.



Centrifuge

Specifications	DM1424	DM1224
Speed Range	200-12000rpm, increment: 10rpm	500-12000rpm, increment: 100rpm
Max. RCF	18620×g	13680×g
Speed Accuracy	±20	±100
Run Time	30sec-99min/Continuous	10sec-99min/Continuous
Motor	Brushless DC motor	Brushless DC motor
Display	LCD	LCD
Safety Devices	Door interlock, Overspeed detector; Automatic internal diagnosis, Automatic rotor identification	Door interlock
Acceleration	30s↑30s↓	40s↑40s↓
Power	Single-phase, 200V-240V, 50Hz/60Hz, 5A; 100V-120V, 50Hz/60Hz, 5A 160W	Single-phase, 200V-240V, 50Hz/60Hz, 5A 380W
Dimension	280×364×274mm	280×364×213mm
Weight	10.5kg	8.5kg
Certification	CE cTÜVus FCC MCA	—
Advanced features	Speed/RCF switch; Short-time run function; sound-alert function	Speed/RCF switch; Short-time run function; sound-alert function



Available rotors

AC24	Cat. No.19400047
DM1424 & DM1224 Max. speed: 12000rpm Max. RCF: 13680 × g Rotor capacity: capillary tubes x24 Rotor material: High strength aluminum	

Centrifuge

DM0412

Low Speed Centrifuge



Features

- Easy operation with intuitive menu and easy-to-read display
- Speed can be set in RPM/RCF
- Maintenance-free brushless DC motor
- Quick spin function with press and hold pulse key
- Lid with electric lock and automatic release function
- Automatic lid-lock release after running
- Braking time 2 steps adjustable only for A6-50P rotor
- High strength plastic rotor gives excellent balance to guarantee stable working
- Dual protection housing particularly benefit for safe running
- Gentle braking at low speeds with efficient separation
- CE marked, cTÜVus, and passed explosion-proof test

Applications

DM0412 is ideal for separation of whole blood components, such as serum, plasma, buffy coat, red blood cells, as well as other bodily fluids.

Available rotors

A12-10P (round bottom)	Cat. No.19400068
for DM0412 & DM0424 & DM0408 Max. speed: 4500rpm Max. RCF: 2490 × g Rotor capacity: 8x15mL, 12x10mL Rotor material: High strength plastic	
	

A6-50P (round bottom)	Cat. No.19100197
For DM0412(A6-50P) Max. speed: 4000rpm Max. RCF: 1800 × g Rotor capacity: 50mL × 6 or 15mL × 6 Rotor material: High strength plastic	
	

Specifications	DM0412
Max. Speed	300-4500rpm, increment: 100rpm
Max. RCF	2490×g
Speed accuracy	±20rpm
Rotor type	A12-10P, A6-50P
Run Time	30sec-99min HOLD (Continuous operation)
Motor	Brushless DC motor
Display	LCD
Safety Devices	Door interlock, Overspeed detector; Automatic internal diagnosis
Acceleration/Braking time	A12-10P: 20s↑13s↓ A6-50P: 20s↑20 s /90 s↓
Power	Single-phase, 100V-240V, 50Hz/60Hz, 3A70W
Dimensions	354×304×215mm
Weight	6kg
Certification	CE cTÜVus
Advanced features	Speed/RCF switch; Short-time run function; sound-alert function

Centrifuge

DM0424&DM0408

Multi-Purpose low Speed Centrifuge

Features

- Quiet, compact, and convenient with LCD display
- Maximum up to 4000rpm Speed can be set in RPM/RCF, with 3 customizable routine programs (Blood, Urine & Faecal)
- 3 acceleration level & 4 level deceleration
- Maximum capacity 50mL ×4, Accommodating different sizes of blood collection tubes and centrifuge tubes suitable for swing out rotor and angle rotor
- Automatic internal diagnosis and self-detection
- Maintenance-free brushless DC motor

Applications

Multi-purpose low speed centrifuge are versatile and can be used in applications from clinical to biochemical for qualitative analysis of serum, plasma, blood, and urine.



Specifications	DM0424	DM0408
Speed Range	500-4000rpm increment: 100rpm	300-4000rpm increment: 100rpm
Max. RCF	2500×g	1900×g
Speed Accuracy	±100 rpm	±100 rpm
Rotor	Swing6×15ml, Swing4×50ml Angle 24×15ml, Angle 12×10ml/8×15ml	Angel 8×15ml (Default), Angel 10ml×12ml
Run time	1-99min, HOLD	1-99min, HOLD
Motor	Brushless DC motor	Brushless DC motor
Display	LCD	LED
Program	Blood: 3200rpm, 10min. Urine: 1800rpm, 5min. Faecal: 1300rpm, 10min.	Blood: 3200rpm, 10min. Urine: 1800rpm, 5min. Faecal: 1300rpm, 10min.
Safety Device	Automatic internal diagnosis	Automatic internal diagnosis
Acceleration/deceleration	3↑4↓steps	25s↑35s↓
Power	Single phase, 100V-240V, 50Hz/60Hz	Single phase, 100V-240V, 50Hz/60Hz
Dimension	364×440×268mm	286×367×227mm
Weight	14.5kg	9.2kg
Certification	CE cTÜVus	CE cTÜVus
Noise	≤62dB(A)	≤60dB(A)

Centrifuge

Available rotors

S6-15	Cat. No.19400082
<p>for DM0424 Max. speed: 4000rpm Rotor capacity: 15mL × 6 Rotor material: Aluminum alloy Default adaptor: A15P22, A5P17</p>	
	

A12-10P	Cat. No.19200348
<p>for DM0424/DM0408 DM0412 Max. speed : 4000rpm Rotor capacity: 15mL × 8, 10mL × 12 Rotor material: High strength plastic Default adaptor : A2P17</p>	
	

S4-50	Cat. No.19400100
<p>for DM0424 Max. Speed: 4000rpm Rotor capacity: 50mL × 4 Rotor material: Aluminum alloy Default adaptor: A15P30, A5P17</p>	
	

Available adapters

A15P30	Cat. No.19500024
<p>50ml change 15mL adapter, Adapted to 17 × 120mm centrifuge tube, 13/16 × 100mm blood collection tube 4pcs/pk,</p>	
	

A24-15P	Cat. No.19400101
<p>for DM0424 Max. speed: 4000rpm Rotor capacity: 15mL × 24 Rotor material: High strength plastic Default adaptor: A15P22, A5P17</p>	
	

A15P22	Cat. No.19500021
<p>15ml adapter for 17 × 120mm centrifuge tube, 13/16 × 100mm blood collection tube 24 pcs/pk, for S6-15, A24-15P, A8-15P</p>	
	

A8-15P	Cat. No.19400084
<p>for DM0424/DM0408 Max. Speed: 4000rpm Rotor capacity: 15mL × 8 Rotor material: High strength plastic Default adaptor: A15P22</p>	
	

A5P17	Cat. No.19500022
<p>5ml adapter, Adapted to 13 × 75mm blood collection tube 24 pcs/pk, for S4-50, S6-15, A24-15P</p>	
	

A2P17(Optional)	Cat. No.19500023
<p>1.5/2ml Cryogenic Vials/ centrifuge tube adapter, 24 pcs/pk, for S4-50, S6-15, A24-15P, A12-10P, A6-50P</p>	
	

Centrifuge

CF0506

Low Speed Centrifuge



Features

- Speed range from 300-5000 rpm
- Set and displayed by RPM or G-force
- Two programs P1/P2, easy to start the procedure by one key
- Two deceleration speeds setting to meet different requirements
- Easy-to-read LCD display and sound alert
- Automatic lid-lock release after running
- Maintenance-free brushless DC motor

Applications

CF0506 is widely used in the medical industry. Ideal for separation of serum, plasma, urine, fecal samples in biochemical & medical laboratories. It is an essential equipment of every clinical laboratory, blood bank, medical college and medical research institute.

Available adapters

A5P17	Cat. No.19500022
5mL adapter, Adapted to 13 × 75mm blood collection tube	
	

A2P17	Cat. No.19500023
1.5/2mL Cryogenic Vials/ centrifuge tube adapter	
	

Specifications	CF0506
Speed Range	300-5000rpm, increment: 10rpm
Max. RCF	2350xg, increment: 10g
Speed Accuracy	±20rpm
Rotor capacity	6x15ml/10mL/7mL/1.5-5mL
Run Time	30sec-99min, HD(continuous running)
Display	LCD
Programs Memory	2
Acceleration/Deceleration	1↑ 2↓
Safety Devices	Door interlock, Overspeed detector, Automatic internal diagnosis
Motor	Brushless DC motor
Dimension	300×240×180mm
Weight	5.2kg
Certification	CE cTUVus
Advanced features	Speed/RCF switch; sound-alert function

Mixer

MX-S

Variable Speed Vortex Mixer



Features

- Variable speed of 0 to 3,000rpm for gentle shaking to rapid mixing of samples
- Touch or continuous operation mode
- Includes a standard top head for mixing a single test tube or other small vessel up to 30mm in diameter
- Electronic speed control maintains constant speed even during changes in load
- Steel base with specially designed vacuum suction feet provides stability and dampens vibration
- Robust aluminum-cast construction

VT1.1 Standard top(Default) Cat. No.18900034

for \varnothing30mm tubes and small vessels!



Specifications	MX-S (Adjustable speed)
Voltage	100-120V/200-240V,50/60Hz
Power	60W
Mixing motion	Orbital
Orbital diameter	4mm
Motor type	Shaded pole motor
Motor rating input	58W
Motor rating output	10W
Speed range	0-3000rpm
Speed display	Scale
Run type	Touch operation/Continuous
Dimension	127×130×160mm
Weight	3.5kg
Permissible ambient temperature	5-40°C
Permissible relative humidity	80%RH
Protection class	IP21



Mixer

MX-F

Fixed speed Vortex Mixer

Applications

Vortex mixers are ideal for mixing liquid components in tubes, resuspension of cells, using an eccentric mechanism. They are widely used in clinical labs performing virus diagnostic tests and in biological & chemical analysis applications.

It is perfect for mixing high-viscosity materials, such as waxes and slurries; to mix battery slurries, paints, pharmaceuticals and more.



VT1.1 Standard top(Default) Cat. No.18900034

for \varnothing30mm tubes and small vessels



Specifications

MX-F

(Fixed speed)

Voltage	100-120V/200-240V,50/60Hz
Power	60W
Mixing motion	Orbital
Orbital diameter	4mm
Motor type	Shaded pole motor
Motor rating input	58W
Motor rating output	10W
Speed range	3000rpm
Speed display	—
Run type	Touch operation/Continuous
Dimension	127×130×160mm
Weight	3.5kg
Permissible ambient temperature	5-40°C
Permissible relative humidity	80%RH
Protection class	IP21

Mixer

MX-E

Economic Vortex Mixer



Applications

Used to rapidly mix small samples of liquids for lab researches or otherworks like to mix Nail Polish, Gel Polish, Eyelash Adhesives acrylic paint, tattoo ink and so on.

Features

- Compact , portable and fits nicely on bench-top (erase desktops and table tops)
- Touch operation, Fixed speed of 3,000rpm for rapid mixing of samples
- Powerful and efficient 12V DC brushless motor is smooth operation and has long life
- Foot pad design secures the mixer in place and does not wobble during operation

Specifications	MX-E
Voltage	100-240V
Frequency	50/60Hz
Power	12W
Mixing motion	Orbital
Revolving diameter	4.8mm
Motor rating output	10W
Rotational speed	3000rpm
Operating mode	Inching
External dimension	133X133X80mm
Dimension of packing box	250X185X130mm
Weight	0.6kg
Allowable environment temperature	5-40°C
Permissible Ambient Temperature	≤80%RH
Protection class	IP21



Mixer

VT1.2 Tube holding rod Cat. No.18900044
used with tube adapters



VT1.3 Universal top plate Cat. No.18900035
Ø 100mm



VT1.3.1 tube adapter Cat. No.18900020
for 48 holes test tubes, Ø6mm (1mL)



VT1.3.2 tube adapter Cat. No.18900021
for 15 holes test tubes, Ø10mm (1.5-2mL)



VT1.3.3 tube adapter Cat. No.18900022
for 16 holes test tubes, Ø12mm (5mL)



VT1.3.4 tube adapter Cat. No.18900023
for 8 holes test tubes, Ø16mm (10mL)



VT1.3.5 tube adapter Cat. No.18900024
for 8 holes test tubes, Ø20mm (10-15mL)



VT1.3.6 Platform pad Cat. No.18900043
for <Ø99mm tubes and small vessels



VT1.3.7 vacuum chuck Cat. No.18900158
made of rubber




Mixer

MX-MINI

Mini Vortex Mixer

Features

- Lightweight and small compact design allows easy one-handed touch start operation and easy carrying and moving
- Maintenance free brushless DC motor provide strong power and ensure long lifetime



Applications

Lab mini vortex mixer with compact mini size, it is extremely portable and easy to operate.

Ideal for labs, schools, businesses, and at-home use. The design of the rotary groove of the silicone cap makes the vibration amplitude of the instrument body small, which can cover up the sound of the engine vibration.



Specifications	MX-MINI
Power supply	100-240v
Frequency	50Hz/60Hz
Power	12W
Mixing motion	Orbital
Revolving diameter	4.8mm
Motor rating output	10W
Rotational speed	3000rpm
Operating mode	Inching
External dimension	100x100x79mm
Dimension of packing box	250×185×130mm
Weight	0.5kg
Allowable environment temperature	5-40°C

Mixer

MX-MINI-E

Economic Mini Vortex Mixer



Applications

This laboratory vortex mixer mixes various liquids, like test tubes, eyelash adhesives, tattoo ink, gel polish, acrylic paints, and so on. It can be used in laboratories, tattoo shops, nail salons, beauty parlors, artists studios, etc.

Features

- Powerful Mixing Capacity
- Orbital Diameter of 2cm
- Touch Operation Design
- Multiple Color Combinations
- Exclusive laser engraving service

Specifications	MX-MINI-E
Operation Mode	Touch Operation
Voltage	100/240V 50/60Hz
Motor Power	5W
Material	ABS Plastic + Silicone
Mixing Speed	3000rpm(Fixed)
Max Mixing Capacity	50ml
Motor Type	Brushless DC Motor
Type of Movement	Orbital
Orbital Diameter	20mm
Protection Class	IP42
Permissible Ambient Temperature	41°F-104°F/5°C-40°C
Permissible Relative Humidity	85%
Weight	380g
Size	10x10x7cm



Mixer

MX-RD-E

Effective Affordable Mixing

Applications

Laboratory Tube Rotators are ideal for Biochemistry, Molecular Biology and Clinical applications. Provides a gentle but effective mixing of biological samples in 1.5mL to 50mL micro tubes, used in a variety of applications including immune precipitations, prevention of blood coagulation, latex diagnostics etc.

Features

- Speed controlled by Scale
- Adjustable speed range from 0 to 80 rpm



Plastic Clips

Used with MX-RL-E/MX-RD-E Disk/Rotisserie accessory, for 50mL, 15mL and 1.5mL.



Specifications	MX-RD-E
Motor type	DC motor
Speed range	0-80rpm
Speed display	Scale
Timer display	Scale
Operation mode	Continuous
Voltage	100-240V, 50/60Hz
Power	20W
Dimension	300×220×310mm
Permissible ambient temperature and humidity	5-40°C, 80%RH
Protection class	IP21

Mixer

MX-RL-E

Economical Rotator



Applications

Rotisserie Horizontal Tube Rotator provides slow to vigorous mixing of your biological samples and solutions with advanced features you expect.

Used in a variety of applications including immune precipitations, prevention of blood coagulation, latex diagnostic tests etc.

Not recommended for extended use in incubators or cold rooms.

Features

- Provides gentle but effective rolling
- Adjustable speed range from 0 to 80 rpm

Plastic Clips

Used with MX-RL-E/MX-RD-E Disk/Rotisserie accessory, for 50mL, 15mL and 1.5mL.



Specifications	MX-RL-E
Motor type	DC motor
Speed range	0-80rpm
Speed display	Scale
Timer display	Scale
Operation mode	Continuous
Voltage	100-240V, 50/60Hz
Power	20W
Dimension	150X530X190mm
Permissible ambient temperature and humidity	5-40°C, 80%RH
Protection class	IP21

Laboratory Deck Rocking Rotator Mixer

SK-R30S-E

Short Deck Rocking Rotator



Applications

Laboratory Deck Rocking Rotator Mixer is suitable for molecular biology, virology, microbiology, pathology, immunology and other laboratories in scientific research units, medical schools, emergency control centres, and medical and health units.

Features

- Brushless DC motor
- Continuous mode of operation
- Available with various silicon mattress accessories

SK-R30L-E

Long Deck Rocking Rotator



SK-R30D-E

Long Deck Double Layer Rocking Rotator



Mixer

Specifications	SK-R30S-E	SK-R30L-E	SK-R30D-E
Tilt angle	30±3°	30±3°	40±3°
Load capacity	1kg	1kg	1kg
Motor type	Brushless DC motor	Brushless DC motor	Brushless DC motor
Speed range	0~30rpm	0~30rpm	0~30rpm
Operation mode	Continuous	Continuous	Continuous
Dimension	295×160×120mm	405×160×120mm	405×160×160mm
Voltage	100~240V, 50/60Hz	100~240V, 50/60Hz	100~240V, 50/60Hz
Power	15W	15W	15W
Weight	1.8kg	2kg	2.2kg
Permissible ambient temperature and humidity	5-40°C,80%RH	5-40°C,80%RH	5-40°C,80%RH

Accessories Information



Cat.No.18202835

Silicone mattress for 16× 5~10mL blood collection tubes on long decks (SK-R30L-E&SK-R30D-E)



Cat.No.18202846

Silicone mattress for 6× 50mL test tubes on long decks (SK-R30L-E & SK-R30D-E)



Cat.No.18202852

Silicone mattress for 10× 5~10mL blood collection tubes on short decks (SK-R30S-E)



Cat.No.18202853

Silicone mattress for 4× 50mL test tubes on short decks (SK-R30S-E)

Mixer

MX-T6-ProE

LCD Digital Tube Roller



Features

- LCD displays the speed and time
- Rocking & rolling at variable-speed
- Adjustable speed range from 10 to 70 rpm
- Six roller design for gentle and efficient rolling, and easy to clean
- DC brushless motor quiet and maintenance free
- Cold room and incubator compatible

Applications

Laboratory tube rollers provide a gentle and highly efficient rolling motions, deal for mixing blood samples, viscous substances and liquid-solid suspensions.

Used in a variety of applications, such as the prevention of blood coagulation, immune precipitation, etc.

MX-T6-SE

Standard Tube Roller

Features

- Adjustable speed range from 0 to 70 rpm
- Six roller design for gentle and efficient rolling, and is easy to clean



Specifications	MX-T6-ProE	MX-T6-SE
Amplitude	24mm	24mm
Motor type	DC motor	DC motor
Rocking motion	Rocking and rolling	Rocking and rolling
Max. load capacity	4kg	4kg
Number of rollers	6	6
Roller size	280mm	280mm
Speed range	10-70rpm	0-70rpm
Speed display	LCD	Scale
Operation mode	Continuous / timer	Continuous
Voltage	100-240V,50/60Hz	100-240V,50/60Hz
Power	30W	25W
Dimension [D×W×H]	480×250×100mm	480×250×100mm
Weight	5.1kg	4.5kg
Permissible ambient temperature and humidity	5-40°C,80%RH	5-40°C,80%RH
Protection class	IP21	IP21

Mixer

MX-T5-S

Micro Roller Mixer



Features

- It can carry out two functions (Roll and Swing) at same time, adapted to mixing of blood samples, adhesive materials and Liquid - solid suspensions.
- Driven by High performance AC Motor, Running stable, No noise, Long lifetime.
- 5/7 rolls, compact structure makes it less space occupation. It can be put in cold closet or incubators, suitable for various applications.
- Reasonable space between the rolls makes it fit for different size tubes.

MX-T7-S

Digital Roller Mixer



MX-T7-Pro

LED Tube Roller



Specifications	MX-T5-S	MX-T7-S	MX-TS-Pro
Operation method	Roll+swing	Roll+swing	Roll+swing
Swing angle	±11°	22mm±1mm	22mm±1mm
Rating speed	36rpm	20-80rpm	20-100rpm
Max. Loading weight	0.8kg	1.5kg	1.5kg
Running mode	Continuous	Continuous	Continuous, Timing
Timing range	—	—	0-999min
Input voltage (frequency)	AC 220V±10%(50/60Hz)	AC 220V±10%(50/60Hz)	AC100-240V(50/60Hz)
Permissible relative moisture	80%	80%	80%
Output power	6W	10W	10W
Roll length	230mm	Standard 236mm, customizable	Standard 236mm, customizable
Protective class	IP21	IP21	IP21
Permissible ambient	5-50°C	5-50°C	5-50°C
Dimensions	260×155×140mm	410×270×100mm	410×270×100mm
Net. Weight	3kg	4.5kg	4kg

Shaker

SK-0330-Pro SK-0180-Pro

LCD Digital Orbital Shaker

Features

- Independent LCD display for speed and time
- Compact footprint
- Provides smooth and uniform shaking
- Two options: 7.5 kg (O330) with platform and 2.5kg (O180) with platform speed range 100-500 rpm and 100-800 rpm
- Continuous or timer operation mode
- Maintenance- free brushless DC motor
- Over speed detection and protection
- Wide range of optional platform for flasks, and other popular vessels
- Remote function provides PC control and data transmission
- Free software for PC control & data logging



Specifications	SK-O330-Pro	SK-O180-Pro
Orbital diameter	10mm	4mm
Max. load capacity (with platform)	7.5kg	2.5kg
Motor type	Brushless DC motor	Brushless DC motor
Motor input power	28W	28W
Motor output power	15W	15W
Speed range	100-500rpm	100-800rpm
Speed display	LCD	LCD
Timer display	LCD	LCD
Time settings range	1min-99h59min	1min-99h59min
Voltage	100-240V, 50/60Hz	100-240V, 50/60Hz
Power	30W	30W
Weight	13.5kg	8.1kg
Permissible ambient	5-40°C, 80%RH	5-40°C, 80%RH
Dimension	370×420×100mm	300×340×100mm
Protection class	IP21	IP21
Data connector	RS232	RS232

Shaker

SK-0330-M

Fixed Top LCD Digital Orbital Shaker



Features

- Independent LCD display for speed and time
- Compact footprint
- Provides smooth and uniform shaking
- Two options: 9.8kg (O330-M) and speed range 70-400rpm, 3.1kg (O180-S) and speed range 40-200rpm
- Continuous or timer operation mode
- Maintenance- free brushless DC motor
- Over speed detection and protection
- Wide range of optional platform for flasks, and other popular vessels

SK-0180-S

LED Digital Orbital Shaker



Applications

Orbital Shaker is ideal for applications like bacterial suspension, solubility studies, growth of bacteria and yeast, extraction procedures, washing procedures, diagnostics tests, hybridization, general mixing, staining & destaining, mixing, and extracting.

Specifications	SK-O180-S	SK-O330-M
Orbital diameter	20mm	10mm
Max. load capacity (with platform)	2kg	3kg
Motor type	Brushless DC motor	Brushless DC motor
Motor input power	20W	20W
Motor output power	16W	15W
Speed range	40-200rpm	70-400rpm
Speed display	LED	LCD
Timer display	LED	LCD
Time settings range	1min-99h59min	1min-99h59min
Voltage	100-240V,50/60Hz	100-240V,50/60Hz
Power	20W	25W
Weight	3.1kg	9.8kg
Permissible ambient temperature and humidity	5-40°C,80%RH	5-40°C,80%RH
Dimension	294×348×123mm	420×370×100mm
Protection class	IP21	IP21
Work plate Dimension	268x268mm	335x335mm

Shaker

SK-L330-Pro

LCD Digital Linear Shaker

Features

- **Efficient Mixing:** Employing a linear reciprocating shaking action ensures thorough and even mixing of samples within containers, enhancing experiment reliability and precision
- **Versatile Capacity:** Offering two choices with different load capacities, suitable for experiments of various scales and sample handling needs, catering to diverse experimental requirements
- **User-Friendly Operation:** The device is equipped with an independent LCD display, simultaneously presenting speed and time, facilitating an intuitive operation, allowing you to effortlessly oversee the experimental process
- **Broad Speed Range:** It encompasses a wide speed range, enabling speed adjustment based on specific experimental demands, ensuring optimal outcomes
- **Reliability:** Utilizing a maintenance-free brushless DC motor reduces equipment maintenance needs and extends its operational lifespan
- **Safety Measures:** Featuring over-speed detection and protection functions, guaranteeing the equipment operates safely within prescribed parameters, mitigating potential issues
- **Diverse Selection:** Providing multiple platform options, accommodating various container types and sizes, augmenting flexibility and diversity



Applications

Suitable for mixing in culture dishes, flasks and beakers. Ideal for aeration and extraction applications. It can be used in environmental chambers and CO2 incubators.

Specifications	SK-L330-Pro
Amplitude	10mm
Max. load capacity (with platform)	7.5kg
Motor type	Brushless DC motor
Motor input power	28W
Motor output power	15W
Speed range	100-350rpm
Speed display	LCD
Timer display	LCD
Time settings range	1min-99h59min
Voltage	100-240V,50/60Hz
Power	30W
Weight	13.5kg
Permissible ambient temperature and humidity	5-40°C,80%RH
Dimension	370×420×100mm
Protection class	IP21
Data connector	RS232

Shaker

SK-L180-Pro

LCD Digital Linear Shaker

SK-L180-S

LED Digital Linear Shaker



Features

- Ensure uniform mixing to enhance experiment reliability and accuracy
- Provide different load capacities suitable for experiments of varying scales and sample processing, meeting diverse experimental needs
- Independent display screen, simultaneously showing speed and time, user-friendly operation for easy control of the experiment process
- Offer a wide range of speed settings that can be adjusted according to specific experimental requirements to ensure optimal results
- Maintenance-free brushless DC motor for extended lifespan
- Equipped with safety speed protection features
- Provide various platform options to accommodate a variety of container types and sizes

Specifications	SK-L180-Pro	SK-L180-S
Amplitude	4mm	20mm
Max. load capacity (with platform)	2.5kg	2kg
Motor type	Brushless DC motor	Brushless DC motor
Speed range	100-350rpm	40-200rpm
Speed display	LCD	LED
Timer display	LCD	LED
Time settings range	1min-99h59min	1min-99h59min
Voltage	100-240V,50/60Hz	100-240V,50/60Hz
Power	30W	20W
Motor input power	28W	16W
Motor output power	15W	10W
Weight	8.1kg	3.4kg
Permissible ambient temperature and	5-40°C,80%RH	5-40°C,80%RH
Dimension	300X340X100mm	294X348X130mm
Protection class	IP21	IP20
Data connector	RS232	—

Shaker

SK-R1807-S

LED Digital Rocking Shaker

SK-D1810-S

LED Digital 3D Shaker



Features

- Rocking motion and 3D motion (D1810-S)
- Double LEDs for independent displays of time and speed
- Continuous or timer operation mode
- Simple appearance, save operating space
- Anti slip silicone disc surface, better anti slip effect, and better sample processing effect

Specifications	SK-R1807-S	SK-D1810-S
Tilt angle	7°	10°
Max. load capacity (with platform)	2kg	3kg
Motor type	DC motor	Brushless DC motor
Motor input power	20W	16W
Motor output power	16W	10W
Speed range	10-80rpm	10-80rpm
Speed display	LED	LED
Timer display	LED	LED
Time settings range	1min-99h59min	1min-99h59min
Voltage	100-240V,50/60Hz	100-240V,50/60Hz
Power	20W	20W
Weight	3.1kg	3.7kg
Permissible ambient temperature and	5-40°C,80%RH	5-40°C,80%RH
Dimension	294X348X123mm	294X348X170mm
Protection class	IP21	IP20

Overhead Stirrer

OS10-MINI

Mini Overhead Stirrer



Applications

Mini overhead Stirrer strong stirring force, suitable for different viscosity samples. Mainly used in chemical synthesis, drug synthesis, physical and chemical analysis, chemical research and development, food and beverage, food and drug testing, beauty industry, handmade, cosmetics, dyes, paint, glue adhesives, plastics, polymers and other fields of dissolution, dispersion, emulsification and homogenization.

OS10-Pro

OLED Digital Overhead Stirrer



Specifications	OS10-MINI	OS10-P
Max. stirring quantity	10L H ₂ O	10L H ₂ O
Speed range	100-2500rpm	200-2500rpm
Speed display	Scale	OLED
Speed display resolution	Scale	±1
Speed increase/decrease	Scale	50rpm
Viscosity max.	10000mPas	10000mPas
Motor type	DC Brush Motor	DC Brush Motor
Max. torque	20N.cm	20N.cm
Overload protection	Automatic stop	Automatic stop
Chuck clamp range diameter	0.5-10mm	0.5-10mm
Protection class	IP21	IP21
Voltage,Frequency	100-240V, 50/60Hz	100-240V, 50/60Hz
Input power	45W	45W
output power	35W	35W
power	50W	50W
Dimension	373x238x623mm	373x238x623mm
Weight	5.8kg	4.8kg
Permissible ambient temperature and humidity	5-40°C,80%RH	5-40°C,80%RH

Water Bath

AC-WB

Thermostatic Water Bath

Applications

Electric constant temperature water bath is mainly suitable for laboratory distillation, drying, constant temperature, concentration and other chemical drugs or biopharmaceuticals and other constant temperature and other experimental work.

It is an indispensable instrument for measurement, life science, biology. Genetics, aquatic products, environmental protection, medicine, health, agriculture, laboratory, analysis room, school and other educational research.

Features

- The shell is electrostatically sprayed with paint
- The inner tank is 304 one-piece molding, which is easy to clean and will not leak
- Heating tube is 304 stainless steel, durable, powerful and fast heating
- The instrument can be equipped with timing function and anti-dry burning function, which can be combined according to your needs

Specifications

Product picture



Mode	AC-WB-1	AC-WB-2	AC-WB-4	AC-WB-6
Heating tube diameter	3.5L	7L	13L	20L
Holes	1	2	4	6
Power	300W	600W	800W	1500W
Dimision	115	150	190	220
Temperature control range	Room temp~100°C	Room temp~100°C	Room temp~100°C	Room temp~100°C
Temperature control accuracy	±0.5°C	±0.5°C	±0.5°C	±0.5°C
Timing function	1~ 999 min	1~ 999 min	1~ 999 min	1~ 999 min
Rate of warming	1°C/min	1°C/min	1°C/min	1°C/min
Power	220V 50Hz	220V 50Hz	220V 50Hz	220V 50Hz
Dimision	160×160×140mm	310×160×140mm	305×305×140mm	470×305×140mm

Water Bath

Specifications

Product picture



Mode	AC-WB-2L	AC-WB-5L	AC-WB-7L	AC-WB-10L	AC-WB-12L
Liner size	110x165	132x205	152x246	168x266	178x286
Dimision	266x212x155	337x276x190	383x323x212	400x338x227	420x361x238
Power	300W	300W	600W	800W	1000W
Heating tube diameter	115	150	190	220	245
Temperature control range	Room temp+5°C~100°C				
Temperature control accuracy	±1°C				±0.5°C
Timing function	—	Up to 9999 minutes			
Material	Stainless steel liner				

Specifications

Product picture



Mode	AC-WB-20L	AC-WB-30L	AC-WB-40L
Liner size	235x350	247x395	275x450
Dimision	495x420x355	540x460x340	590x600x400
Power	1500W	2200W	3000W
Heating tube diameter	275	310	350
Temperature control range	Room temp+5°C~100°C		
Temperature control accuracy	±0.5°C		
Timing function	Up to 9999 minutes		
Material	Stainless steel liner		
Drain faucet	Including		
Leakage protection plug	—	Including	

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