

Version 2016



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SCIENTIFIC PRODUCTS

Ningbo TRUSTLAB Instruments Co., Ltd.

The whole world runs on trust



www.trustlab-china.com



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COMPANY PROFILE

Ningbo TRUSTLAB Instruments Co., Ltd.
is a professional manufacturer and supplier on disposable plastic & glass labware in China mainland.

Now **TRUSTLAB** products are exported to all of the world and **TRUSTLAB** products are widely used in hospital, biochemistry, pharmaceuticals, science and research centers.

As well as the ready products, we also could make the new models at the low cost for customer's new need. Also we focus on Chinese good lab equipments factories and introduce their quality products such as the centrifuge, spectrometer to the global market.

So no matter you need the lab equipments or consumable suppliers or accessories for microscopy and microanalysis, we are the best choice for you.



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Packing: Without tissue paper interleaved
50pcs/box, 20boxes/dispenser box,
2 dispenser boxes/carton

M-HPB SERIES

Clear Glass
Pre-Cleaned
Dim.: 25mmx75mm
Thickness: 1.0-1.2mm

Ground Edges, 90° Corners

Code	Marking Area	Corner
GT201-8105W-14	WHITE COLOR 	90° 
GT201-8105O-14	ORANGE COLOR 	90° 
GT201-8105Y-14	YELLOW COLOR 	90° 
GT201-8105G-14	GREEN COLOR 	90° 
GT201-8105P-14	PINK COLOR 	90° 
GT201-8105B-14	BLUE COLOR 	90° 

Ground Edges, 45° Corners

Code	Marking Area	Corner
GT201-8105W-15	WHITE COLOR 	45° 
GT201-8105O-15	ORANGE COLOR 	45° 
GT201-8105Y-15	YELLOW COLOR 	45° 
GT201-8105G-15	GREEN COLOR 	45° 
GT201-8105P-15	PINK COLOR 	45° 
GT201-8105B-15	BLUE COLOR 	45° 



Packing: Without tissue paper interleaved
50pcs/box, 20boxes/dispenser box,
2 dispenser boxes/carton

M-HPB SERIES

Clear Glass
Pre-Cleaned
Dim.: 25mmx75mm
Thickness: 1.0-1.2mm

Ground Edges, 45° Corners

Code	Marking Area	Corner
GT201-8105W-16	WHITE COLOR 	45° 
GT201-8105O-16	ORANGE COLOR 	45° 
GT201-8105Y-16	YELLOW COLOR 	45° 
GT201-8105G-16	GREEN COLOR 	45° 
GT201-8105P-16	PINK COLOR 	45° 
GT201-8105B-16	BLUE COLOR 	45° 

M-HPB

Application: Histology and Pathology, Automated IHC machine, Microbiology, Cytology, Hematology.
The M-HPB adhesion slides are processed by the improved chemical vapor deposition techniques.
Both important surface features and stable wettability ($50 \pm 5^\circ$ CA value) are controlled to obtain strong adhesion ability.

Because of the meta and partial hydrophobicity, the M-HPB adhesion slides are more suitable for holding paraffin embedded sections and attracting lipid-rich specimens like breast, brain, lung, skin and etc.

The M-HPB adhesion slides can be used in many automated IHC instrumentations.
However, because of wettability surfaces, failure events may happen while used in the Roche automated IHC staining instrument.



Adhesion Positive Charged



Packing: Without tissue paper interleaved
50pcs/box, 20boxes/dispenser box,
2 dispenser boxes/carton

M-HPB SERIES

Clear Glass
Pre-Cleaned
Dim.: 25mmx75mm
Thickness: 1.0-1.2mm

Ground Edges, 90° Corners

Code	Marking Area	Corner
GT201-8105W-17	WHITE COLOR 	90° 
GT201-8105O-17	ORANGE COLOR 	90° 
GT201-8105Y-17	YELLOW COLOR 	90° 
GT201-8105G-17	GREEN COLOR 	90° 
GT201-8105P-17	PINK COLOR 	90° 
GT201-8105B-17	BLUE COLOR 	90° 

Ground Edges, 45° Corners

Code	Marking Area	Corner
GT201-8105W-18	WHITE COLOR 	45° 
GT201-8105O-18	ORANGE COLOR 	45° 
GT201-8105Y-18	YELLOW COLOR 	45° 
GT201-8105G-18	GREEN COLOR 	45° 
GT201-8105P-18	PINK COLOR 	45° 
GT201-8105B-18	BLUE COLOR 	45° 



Adhesion Positive Charged



Packing: Without tissue paper interleaved
50pcs/box, 20boxes/dispenser box,
2 dispenser boxes/carton

M-HPB SERIES

Clear Glass
Pre-Cleaned
Dim.: 25mmx75mm
Thickness: 1.0-1.2mm

Ground Edges, 45° Corners

Code	Marking Area	Corner
GT201-8105W-19	WHITE COLOR 	45° 
GT201-8105O-19	ORANGE COLOR 	45° 
GT201-8105Y-19	YELLOW COLOR 	45° 
GT201-8105G-19	GREEN COLOR 	45° 
GT201-8105P-19	PINK COLOR 	45° 
GT201-8105B-19	BLUE COLOR 	45° 

Positive charged glass slides are made by a new process which offers permanent and more density positive charges on the slide surface to achieve a higher adhesion with the histological or cytological samples.
These products can be utilized in more scientific applications, especially for securely attaching frozen breast, brain, skin and other normally difficult to bond tissue sections to the slide.



Packing: Without tissue paper interleaved
50pcs/box, 20boxes/dispenser box,
2 dispenser boxes/carton

M-HPL SERIES

Clear Glass
Pre-Cleaned
Dim.: 25mmx75mm
Thickness: 1.0-1.2mm

Ground Edges, 90° Corners

Code	Marking Area	Corner
GT201-8105W-20	WHITE COLOR 	90° 
GT201-8105O-20	ORANGE COLOR 	90° 
GT201-8105Y-20	YELLOW COLOR 	90° 
GT201-8105G-20	GREEN COLOR 	90° 
GT201-8105P-20	PINK COLOR 	90° 
GT201-8105B-20	BLUE COLOR 	90° 

Ground Edges, 45° Corners

Code	Marking Area	Corner
GT201-8105W-21	WHITE COLOR 	45° 
GT201-8105O-21	ORANGE COLOR 	45° 
GT201-8105Y-21	YELLOW COLOR 	45° 
GT201-8105G-21	GREEN COLOR 	45° 
GT201-8105P-21	PINK COLOR 	45° 
GT201-8105B-21	BLUE COLOR 	45° 



Packing: Without tissue paper interleaved
50pcs/box, 20boxes/dispenser box,
2 dispenser boxes/carton

M-HPL SERIES

Clear Glass
Pre-Cleaned
Dim.: 25mmx75mm
Thickness: 1.0-1.2mm

Ground Edges, 45° Corners

Code	Marking Area	Corner
GT201-8105W-22	WHITE COLOR 	45° 
GT201-8105O-22	ORANGE COLOR 	45° 
GT201-8105Y-22	YELLOW COLOR 	45° 
GT201-8105G-22	GREEN COLOR 	45° 
GT201-8105P-22	PINK COLOR 	45° 
GT201-8105B-22	BLUE COLOR 	45° 

M-HPL

Application: Histology and Pathology, Automated IHC machine, Microbiology, Cytology, Hematology.
The M-HPL adhesion slides are manufactured by the new surface chemical techniques.
The wettability of the positive charged surface have been stably controlled at $30 \pm 5^\circ$ CA value.
The Meta and partial hydrophilic surface are propitious to attract the specimens with a hydrophilic characteristic, like frozen sections, cellular suspension, smear specimens and etc.
The M-HPL adhesion slides deliver obvious advantages in cytological experiments, Liquid-Based Cytology (LBC) and the automated IHC staining instruments.



Packing: Without tissue paper interleaved
50pcs/box, 20boxes/dispenser box,
2 dispenser boxes/carton

TWIN-MARK MICROSCOPE SLIDES

Clear Glass
Pre-Cleaned
Dim.: 25mmx75mm
Thickness: 1.0-1.2mm

Positive Charged, 90° Corners [M-HPB]

Code	Marking Area	Corner
GT201-8105W-23	WHITE COLOR	90°
GT201-8105O-23	ORANGE COLOR	90°
GT201-8105Y-23	YELLOW COLOR	90°
GT201-8105G-23	GREEN COLOR	90°
GT201-8105P-23	PINK COLOR	90°
GT201-8105B-23	BLUE COLOR	90°

Uncharged, 90° Corners

Code	Marking Area	Corner
GT201-8105W-24	WHITE COLOR	90°
GT201-8105O-24	ORANGE COLOR	90°
GT201-8105Y-24	YELLOW COLOR	90°
GT201-8105G-24	GREEN COLOR	90°
GT201-8105P-24	PINK COLOR	90°
GT201-8105B-24	BLUE COLOR	90°



Packing: Without tissue paper interleaved
50pcs/box, 20boxes/dispenser box,
2 dispenser boxes/carton

TWIN-MARK MICROSCOPE SLIDES

Clear Glass
Pre-Cleaned
Dim.: 25mmx75mm
Thickness: 1.0-1.2mm

Positive Charged, Hydrophilic Surface, 90° Corners [M-HPL]

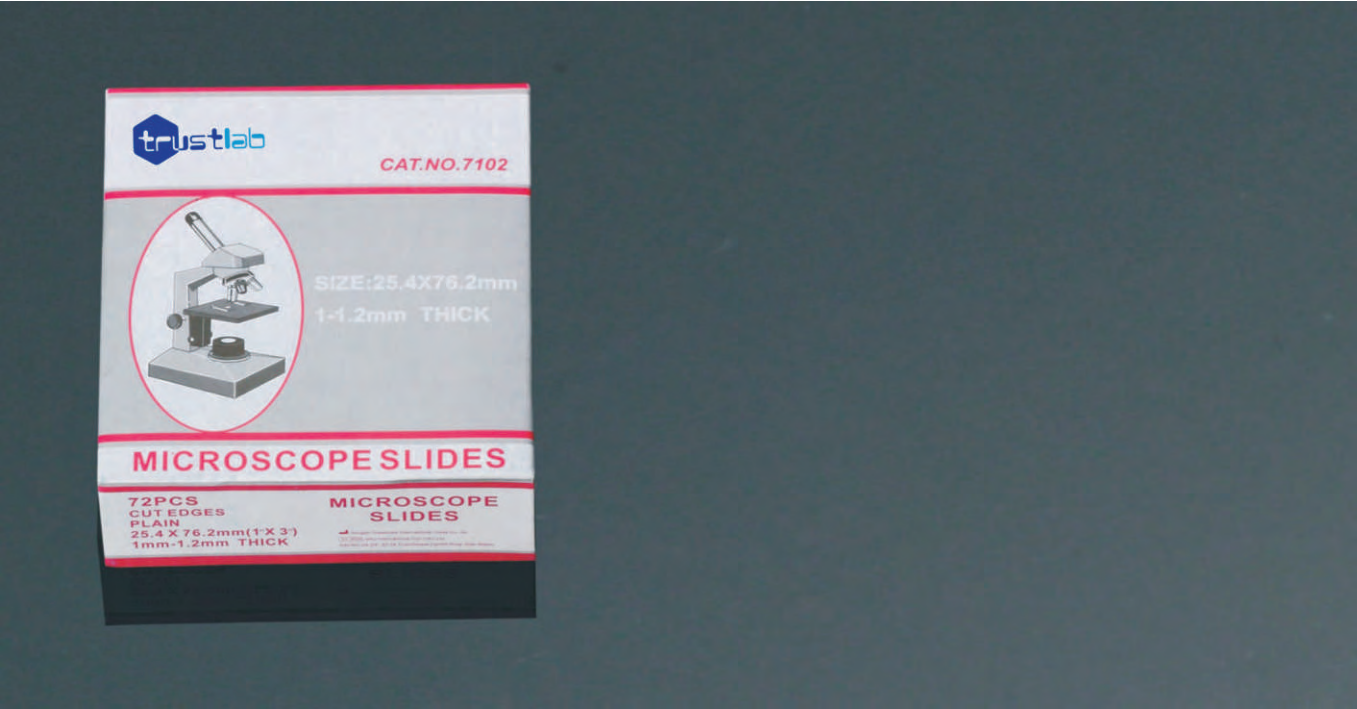
Code	Marking Area	Corner
GT201-8105W-25	WHITE COLOR	90°
GT201-8105O-25	ORANGE COLOR	90°
GT201-8105Y-25	YELLOW COLOR	90°
GT201-8105G-25	GREEN COLOR	90°
GT201-8105P-25	PINK COLOR	90°
GT201-8105B-22	BLUE COLOR	90°

M-HPB

Application: Histology and Pathology, Automated IHC machine, Microbiology, Cytology, Hematology. The M-HPB adhesion slides are processed by the improved chemical vapor deposition techniques. Both important surface features and stable wettability ($50 \pm 5^\circ$ CA value) are controlled to obtain strong adhesion ability. Because of the meta and partial hydrophobicity, the M-HPB adhesion slides are more suitable for holding paraffin embedded sections and attracting lipid-rich specimens like breast, brain, lung, skin and etc. The M-HPB adhesion slides can be used in many automated IHC instrumentations. However, because of wettability surfaces, failure events may happen while used in the Roche automated IHC staining instrument.

M-HPL

Application: Histology and Pathology, Automated IHC machine, Microbiology, Cytology, Hematology. The M-HPL adhesion slides are manufactured by the new surface chemical techniques. The wettability of the positive charged surface have been stably controlled at $30 \pm 5^\circ$ CA value. The Meta and partial hydrophilic surface are propitious to attract the specimens with a hydrophilic characteristic, like frozen sections, cellular suspension, smear specimens and etc. The M-HPL adhesion slides deliver obvious advantages in cytological experiments, Liquid-Based Cytology (LBC) and the automated IHC staining instruments.



Microscope Slides Pathology Grade

Non-interlerieaved
Dim.: 25.4mmx76.2mm(1"x3")
Thickness: 1.0–1.2mm

- Material Element:Giass
 - Storage Requirement:
Prevent Stress,Dampproof,
Normaltemperature
- Packing:**
50pcs/box
50boxes/carton
36x18x16cm

Code	Description	Corner		
GT201-7101-P	Fine polished edges,plain	90°		
GT201-7105-P	Fine polished edges,Frosted one end one side	90°		
GT201-7107-P	Fine polished edges,Frosted one end one sides	90°		
GT201-7102-P	Cut edges,plain	90°		
GT201-7105-1	Cut edges,Frosted one end one side	90°		
GT201-7107-P	Cut edges,Frosted one end one sides	90°		
GT201-7101-2	Fine polished edges,plain	45°		
GT201-7105-2	Fine polished edges,Frosted one end one side	45°		
GT201-7107-2	Fine polished edges,Frosted one end one sides	45°		
GT201-7101-A	Beveled edges,plain	45°		
GT201-7105-A	Beveled edges,Frosted one end one side	45°		
GT201-7107-A	Beveled edges,Frosted one end one sides	45°		
GT201-7103-2	Single cavity,Fine polished edges	45°		
GT201-7104	Double cavity,Fine polished edges	45°		



Microscope Slides

Color Frosted
Pathology Grade
Non-interlerieaved
Dim.: 25.4mmx76.2mm(1"x3")
Thickness: 1.0–1.2mm

Fine Polished Edges,90° Corners

Code	Description	Corner	
GT201-8105W	WHITE COLOR,Frosted one end one side	90°	
GT201-8105O	ORANGE COLOR,Frosted one end one side	90°	
GT201-8105Y	YELLOW COLOR,Frosted one end one side	90°	
GT201-8105G	GREEN COLOR,Frosted one end one side	90°	
GT201-8105P	PINK COLOR,Frosted one end one side	90°	
GT201-8105B	BLUE COLOR,Frosted one end one side	90°	

Fine Polished Edges,45° Corners

Code	Description	Corner	
GT201-8105W-25	WHITE COLOR,Frosted one end one side	45°	
GT201-8105O-2	ORANGE COLOR,Frosted one end one side	45°	
GT201-8105Y-2	YELLOW COLOR,Frosted one end one side	45°	
GT201-8105G-2	GREEN COLOR,Frosted one end one side	45°	
GT201-8105P-2	PINK COLOR,Frosted one end one side	45°	
GT201-8105B-2	BLUE COLOR,Frosted one end one side	45°	



Microscope Slides

Color Frosted
Pathology Grade
Non-interleaved
Dim.: 25.4mmx76.2mm(1"x3")
Thickness: 1.0-1.2mm

Beveled Edges

Code	Description	Corner
GT201-8105W-3	WHITE COLOR,Frosted one end one side	45°
GT201-8105O-3	ORANGE COLOR,Frosted one end one side	45°
GT201-8105Y-3	YELLOW COLOR,Frosted one end one side	45°
GT201-8105G-3	GREEN COLOR,Frosted one end one side	45°
GT201-8105P-3	PINK COLOR,Frosted one end one side	45°
GT201-8105B-3	BLUE COLOR,Frosted one end one side	45°

Beveled Edges

Code	Description	Corner
GT201-8105W-4	WHITE COLOR,Frosted one end one side	90°
GT201-8105O-4	ORANGE COLOR,Frosted one end one side	90°
GT201-8105Y-4	YELLOW COLOR,Frosted one end one side	90°
GT201-8105G-4	GREEN COLOR,Frosted one end one side	90°
GT201-8105P-4	PINK COLOR,Frosted one end one side	90°
GT201-8105B-4	BLUE COLOR,Frosted one end one side	90°

Microscope Slide,Standard Grade,Interleaves.
Dim.:25.4x76.2mm(1"x3")
Thickness:1.0-1.2mm

Code	Description	Corner
GT201-7102-2	Cut edges,plain	90°
GT201-7105-C	Cut edges,Frosted one end one side	90°
GT201-7107-C	Cut edges,Frosted one end one sides	90°
GT201-7101-3	Fine polished edges,plain	90°
GT201-7105-F	Fine polished edges,Frosted one end one side	90°
GT201-7107-F	Fine polished edges,Frosted one end one sides	90°
GT201-7101-4	Fine polished edges,plain	45°
GT201-7105-3	Fine polished edges,Frosted one end one side	45°
GT201-7107-3	Fine polished edges,Frosted one end one sides	45°



Microscope Slides,Economy Grade

Interleaved,Rough Ground Edges
Dim.: 25.4mmx76.2mm(1"x3")
Thickness: 1.0-1.2mm

Code	Description	Corner
GT201-7101	Rough ground edges,plain	45°
GT201-7102	Cut edges,plain	90°
GT201-7105	Rough ground	45°
GT201-7105-D	Cut edges,Frosted one end one side	90°
GT201-7107-5	Rough ground edges,Frosted oneend both side	45°
GT201-7107-D	Cut edges,Frosted one end both side	90°



Microscope Coner Glass (standard Grade)
◦ Individual Vacuum Pack.
◦ In Aluminum Foil Cover Glass Packed.
◦ In Vacuum And Dry Conditions Before Using.

Storage Requirement:
Prevent Stress,Dampproof,
Normal Temperature

Packing:
Individually Wrapped
In Vacuum Alummum Fpil

Out Carton:
51x23x29cm

Code		Dim.	Packing
GT201-1818C		18x18mm	200PCS/VACUUM PACK,2000PCS/INNER BOX,40000PCS/CARTON
GT201-2020C		20x20mm	200PCS/VACUUM PACK,2000PCS/INNER BOX,40000PCS/CARTON
GT201-2222C		22x22mm	200PCS/VACUUM PACK,2000PCS/INNER BOX,40000PCS/CARTON
GT201-2424C		24x24mm	200PCS/VACUUM PACK,2000PCS/INNER BOX,40000PCS/CARTON
GT201-2232C		22x32mm	100PCS/VACUUM PACK,1000PCS/INNER BOX,20000PCS/CARTON
GT201-2432C		24x32mm	100PCS/VACUUM PACK,1000PCS/INNER BOX,20000PCS/CARTON
GT201-2240C		22x40mm	100PCS/VACUUM PACK,1000PCS/INNER BOX,20000PCS/CARTON
GT201-2440C		24x40mm	100PCS/VACUUM PACK,1000PCS/INNER BOX,20000PCS/CARTON
GT201-2250C		22x50mm	100PCS/VACUUM PACK,1000PCS/INNER BOX,20000PCS/CARTON
GT201-2450C		24x50mm	100PCS/VACUUM PACK,1000PCS/INNER BOX,20000PCS/CARTON
GT201-2260C		22x60mm	100PCS/VACUUM PACK,1000PCS/INNER BOX,20000PCS/CARTON
GT201-2460C		24x60mm	100PCS/VACUUM PACK,1000PCS/INNER BOX,20000PCS/CARTON

HEMACYTOMETER COVER GLASS

Thickness: 0.4mm
Packing: 10pcs/pack, 10packs/inner box, 100packs/carton

THCKNESS AVAILABLE	
Nr.1	0.13-0.16mm
Nr.1.5	0.16-0.19mm
Nr.2	0.19-0.23mm
Special Dimensions Available Upon Request	

Code		Dim.	Descriptiopn
GT201-2026HP		20x26mm	90° Corners,Polished Edges
GT201-2222HP		22x22mm	45° Corners,Polished Edges
GT201-2424HP		24x24mm	45° Corners,Polished Edges
GT201-2026HC		20x26mm	90° Corners,Cut Edges
GT201-2026HCH		20x26mm	45° Corners,Cut Edges



Microscope Cover Glass Economy Grade

Code		Dim.	Packing
GT201-1818CE		18x18mm	100PCS/BOX,1000PCS/VACUUM PACK,50000PCS/CARTON
GT201-2020CE		20x20mm	100PCS/BOX,1000PCS/VACUUM PACK,50000PCS/CARTON
GT201-2222CE		22x22mm	100PCS/BOX,1000PCS/VACUUM PACK,50000PCS/CARTON
GT201-2424CE		24x24mm	100PCS/BOX,1000PCS/VACUUM PACK,50000PCS/CARTON
GT201-2232CE		22x32mm	100PCS/BOX,1000PCS/VACUUM PACK,50000PCS/CARTON
GT201-2432CE		24x32mm	100PCS/BOX,1000PCS/VACUUM PACK,50000PCS/CARTON
GT201-2240CE		22x40mm	100PCS/BOX,1000PCS/VACUUM PACK,40000PCS/CARTON
GT201-2440CE		24x40mm	100PCS/BOX,1000PCS/VACUUM PACK,40000PCS/CARTON
GT201-2250CE		22x50mm	100PCS/BOX,1000PCS/VACUUM PACK,30000PCS/CARTON
GT201-2450CE		24x50mm	100PCS/BOX,1000PCS/VACUUM PACK,30000PCS/CARTON
GT201-2260CE		22x60mm	100PCS/BOX,1000PCS/VACUUM PACK,30000PCS/CARTON
GT201-2460CE		24x60mm	100PCS/BOX,1000PCS/VACUUM PACK,30000PCS/CARTON

Microscope Cover Slips-circular

GT201-0008CE		Φ8m
GT201-0010CE		Φ10mm
GT201-0011CE		Φ11mm
GT201-0012CE		Φ12mm
GT201-0013CE		Φ13mm
GT201-0014CE		Φ14mm
GT201-0015CE		Φ15mm
GT201-0016CE		Φ16mm
GT201-0018CE		Φ18mm
GT201-0020CE		Φ20mm
GT201-0022CE		Φ22mm
GT201-0024CE		Φ24mm
GT201-0025CE		Φ25mm

THCKNESS AVAILABLE

Nr.1	0.13-0.16mm
Nr.1.5	0.16-0.19mm
Nr.2	0.19-0.23mm

Special Dimensions Available Upon Request

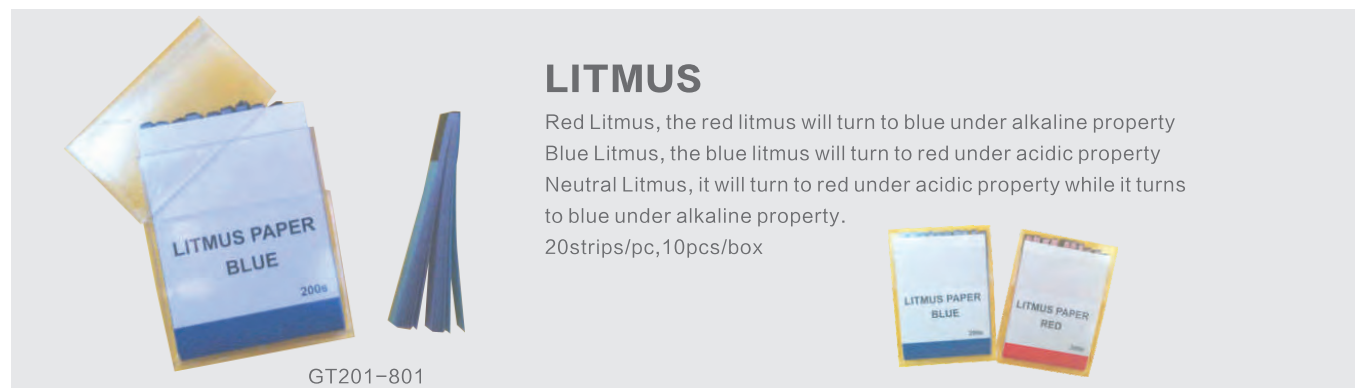


UNIVERSAL TEST PAPER

GT201-600 0.6cm x 8cm,paletted:0.6 x 0.6cm,1-14universal type,100 strips/box

GT201-700 0.8cm x 5cm,with plastic cutter,1-14 universal type,1pc/box

Note:Soak a test strip in the test solution for a haifsecond and compare it with the standard color,the results obtained.



LITMUS

Red Litmus, the red litmus will turn to blue under alkaline property
Blue Litmus, the blue litmus will turn to red under acidic property
Neutral Litmus, it will turn to red under acidic property while it turns to blue under alkaline property.
20strips/pc,10pcs/box

FILTER PAPER

GT201-800

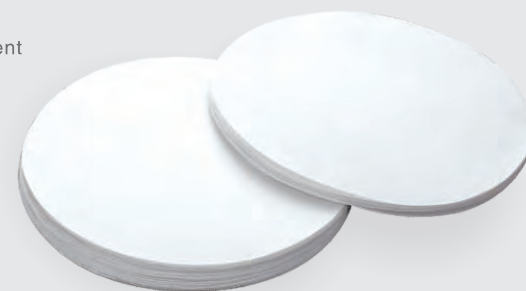
Filer paper is a good filtration performance of paper,it have a strong absorption for liquid.In analytical laboratory,filter paper used as a filter medium,and made the solution and solid separation.

a. Qualitative filter paper / with the numer 1 marked
The qualitative filter papers is only for general qualitative analysis and for sediment filtration or float filtration in solution but not for quality analysis.

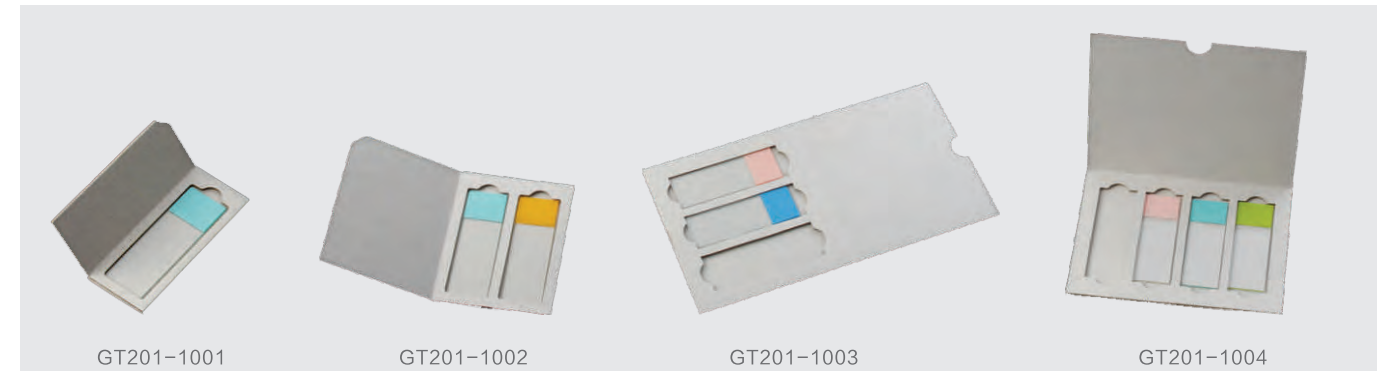
b. Quantitative filter paper / with the numer 2 marked
The quantitative filter papers are used for precisely calculating the numerical value filtration, like determination of residue, undissolved substance and so on. Generally speaking, processing in the high temperature furnace is needed after filtration by quantitative filter papers.

FILTRATION RATE

Rapid filter paper: ≤35S,with the number 01 marked
Medium-Speed filter paper ≤70S ,with the number 02 marked
Slow-Speed filter paper ≤140S,with the number 03 marked
Size: Circular shape 7cm,9cm,10cm,11cm,12.5cm,15cm,18cm
Packing:100pcs/box,100boxes/ctn
For example:201 that is rapid quantitative filter paper



GT201-800



Cardboard Mailers for Microscope Slides

With lid and dividers

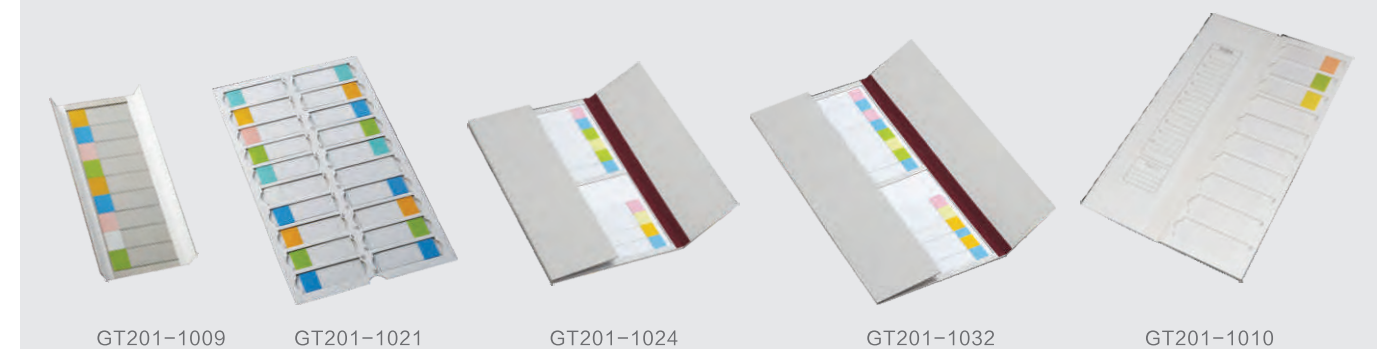
Suitable for 25x75mm slides

GT201-1001 Slides mailer for 1 piece slide, 50pcs/inner box, 1000pcs/carton

GT201-1002 Slides mailer for 2 pieces slide, 50pcs/inner box, 1000pcs/carton

GT201-1003 Slides mailer for 3 pieces slide, 50pcs/inner box, 1000pcs/carton

GT201-1004 Slides mailer for 4 pieces slide, 50pcs/inner box, 1000pcs/carton



Cardboard Trays and Wallets for Microscope Slides 25x75mm

GT201-1009 Slides tray and wallet for 9 pieces slide, 10pcs/inner box, 250pcs/carton

GT201-1021 Slides tray and wallet for 20 pieces slide, with dividers, 10pcs/inner box, 100pcs/carton

GT201-1024 Slides tray and wallet for 24 pieces slide, with lid, 5pcs/inner box, 50pcs/carton

GT201-1032 Slides tray and wallet for 32 pieces slide, with lid, 5pcs/inner box, 50pcs/carton

GT201-1010 Slides tray and wallet for 10 pieces slide, with lid and dividers, 5pcs/inner box, 50pcs/carton

GT201-1020 Slides tray and wallet for 20 pieces slide, with lid and dividers, 5pcs/inner box, 50pcs/carton



GT201-1020

Plastic Slide Trays

Suitable for 25x75mm slides

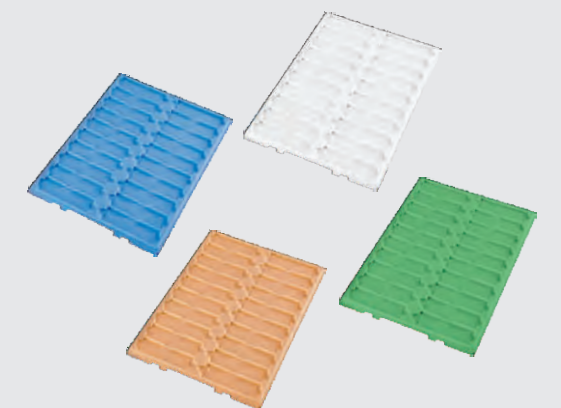
Packing: 1pc/polybag, 50pcs/carton

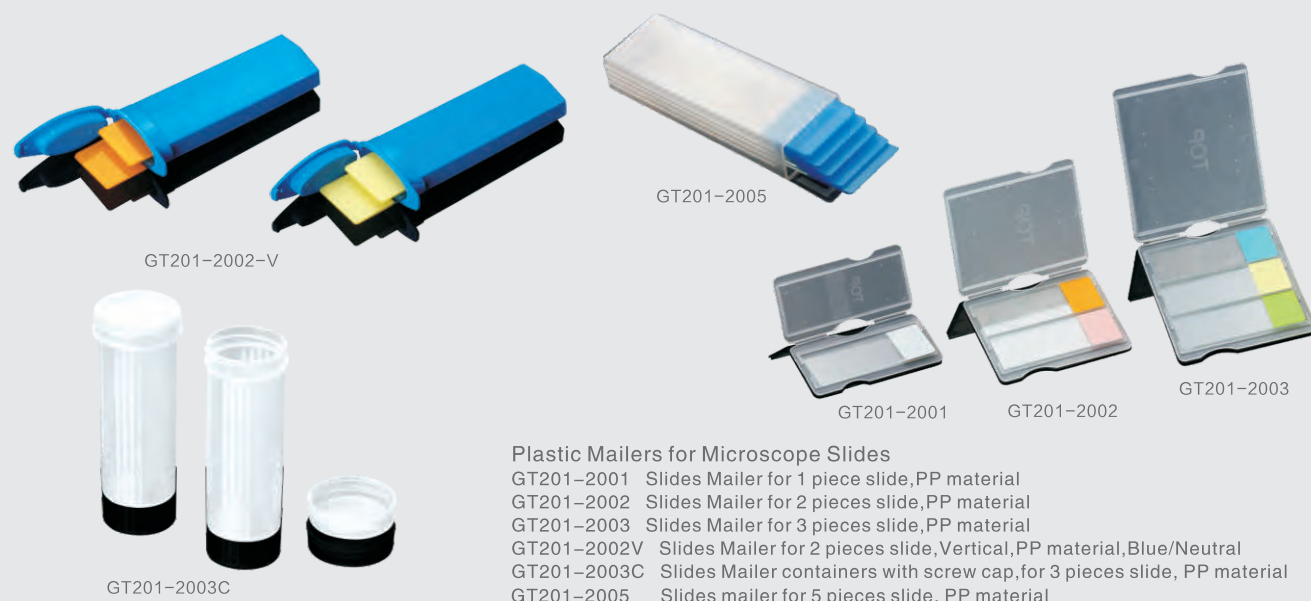
GT201-3020W Slides tray for 20 pieces slide, PS material, White Color

GT201-3020G Slides tray for 20 pieces slide, PS material, Green Color

GT201-3020P Slides tray for 20 pieces slide, PS material, Pink Color

GT201-3020B Slides tray for 20 pieces slide, PS material, Blue Color





Plastic Mailers for Microscope Slides

- GT201-2001 Slides Mailer for 1 piece slide, PP material
- GT201-2002 Slides Mailer for 2 pieces slide, PP material
- GT201-2003 Slides Mailer for 3 pieces slide, PP material
- GT201-2002V Slides Mailer for 2 pieces slide, Vertical, PP material, Blue/Neutral
- GT201-2003C Slides Mailer containers with screw cap, for 3 pieces slide, PP material
- GT201-2005 Slides mailer for 5 pieces slide, PP material

SLIDES STORAGE BOX

Slides Storage Boxes, Plastic/Material: abs
More Colors Available Upon Request



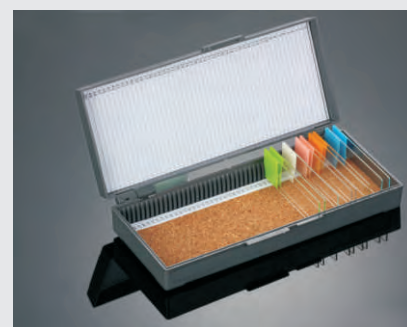
GT201-2012AG
GREY COLOR
GT201-2012AM
METALLIC GRY COLOR
GT201-2012AO
ORANGE COLOR
Slides storage boxes for 12pieces
25.4mmx76.2mm(1"x3")slides
packing:240PCS/CTN
43.5X25.5X33.5CM



GT201-2100AG
GREY COLOR
GT201-2100AM
METALLIC GRY COLOR
GT201-2100AO
ORANGE COLOR
GT201-2100AW
IVORY-WHITE
Slides storage boxes for 100 pieces
25.4mmx76.2mm(1"x3")slides
Packing:50PCS/CTN
86.5x21x35CM



GT201-2025AG
GREY COLOR
GT201-2025AM
METALLIC GRY COLOR
GT201-2025AO
IVORY-WHITE
Slides storage boxes for 25pieces
25.4mmx76.2mm(1"x3")slides
Packing:120PCS/CTN
52x21x33.5CM



GT201-2050AG
GREY COLOR
GT201-2050AM
METALLIC GRY COLOR
GT201-2050AO
ORANGE COLOR
GT201-2050W
IVORY-WHITE
Slides storage boxes for 50 pieces
25.4mmx76.2mm(1"x3")slides
Packing:120PCS/CTN
52x21x33.5CM

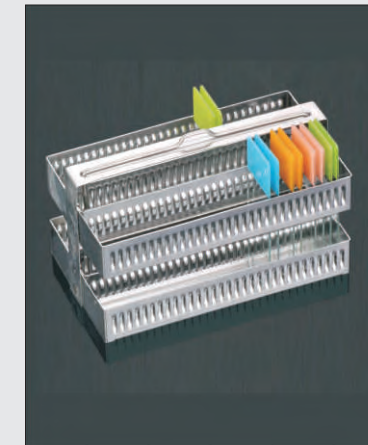
SLIDES STAINUNG RACKS

Rack is made of non-tarnishable stainless steel and is resistant to most staining solutions
The handle is permanently attached, but hinged to permit closure of dish and easy insertion and removal of the microscope slides.



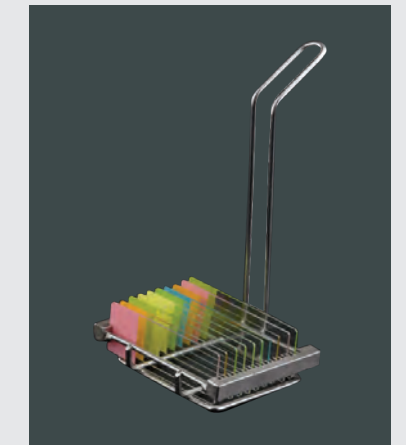
GT209-1660

DESCRIPTION:
Slides staining racks for 60 pieces
25.4x76.2mm(1"x3")slides
Suitable for GT209-0560 STAINING JAR
PACKING:1PC/NOX,50PCS/CTN 49X45X30CM



GT209-1630

DESCRIPTION:
Slides staining racks for 30 pieces
25.4x76.2mm(1"x3")slides
Suitable for GT209-0530 STAINING JAR
MATERIAL:STAINLESS STEEL
PACKING:1PC/NOX,50PCS/CTN 46X46X20CM



GT209-1620

DESCRIPTION:
Slides staining racks for 20 pieces
25.4x76.2mm(1"x3")slides
Suitable for GT209-0520 STAINING JAR
MATERIAL:STAINLESS STEEL
PACKING:1PC/NOX,50PCS/CTN 51X35X40.5CM

SLIDES STAINING JAR, GLASS



GT209-0560

Slides staining jar for 60 pieces 25.4x76.2mm(1"x3") slides
with ground-in glass lid amber color available
suitable for gt209-1660 rack
racks not included
1pc/box 10pcs/ctn 56.5x19.5x26cm

GT209-0520

Slides staining jar for 20 pieces
25.4x76.2mm (1"x3") slides
papanicolau type
Packing: 1PC/BOX, 20PCS/CTN, 55X27X23.5CM



Staining Dishes

GT209-0505

Slides staining jar for 5 piece
25.4x76.2mm(1"x3")slides,
coplin type 1pc/box
20pcs/ctn 37x30x14.5cm

GT209-0609

Slides staining jar for 9pieces
25.4x76.2mm(1"x3")slides
hellendhal type
1pc/box 20pcs/ctn
37.5x16.5x24.5cm



GT209-0530

Slides staining jar for 30 pieces
25.4x76.2mm(1"x3") slides
with ground-in glass lid
amber color available
suitable for gt209-1630 rack
racks not included
1pc/box 20pcs/ctn 54x24.5x24cm

GT209-0510

Slides staining jar for 10pieces
25.4x76.2mm(1"x3")slides
schiffedercker type
1pc/box 20pcs/ctn 43.5x23x35cm

Storage Cabinet for Slides & Paraffin Block

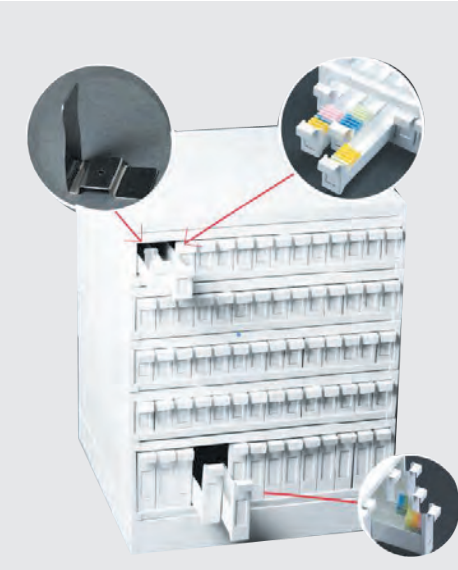
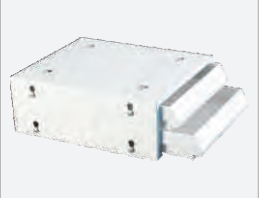
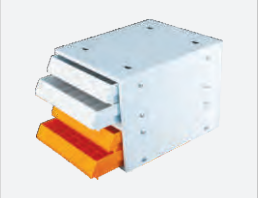
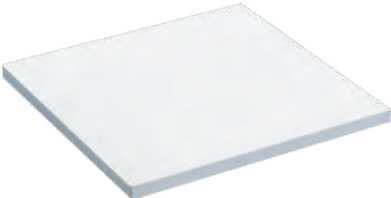


Table-Top Paraffin Block Storage Cabinet
Ext.dim.299 × 252 × 110mm, Contains 2 drawers.
Cabinet in iron material with plastic powder coating.
Drawers in heavy-duty walled ABS construction
GT201-0600 Paraffin Block Storage Cabinet, contains 2 white 315pcs drawers, white drawers
GT201-0600A Paraffin Block Storage Cabinet, contains 2 white 315pcs drawers, orange drawers
GT201-1600 Paraffin Block Storage Cabinet, contains 2 white 126pcs drawers, white drawers
GT201-1600A Paraffin Block Storage Cabinet, contains 2 white 126pcs drawers, orange drawers





GT201-0010
Base for Pathology/Histology storage cabinet BASPATH series,
Ext.dim.485x480x76mm, iron material with white powder coating



GT201-0040
Lid for Pathology/Histology storage cabinet BASPATH series,
Ext.dim.485x480x26mm, iron material with white powder coating



GT201-5001
Pathology/Histology slide storage cabinet BASPATH series,
Ext. Dim.485x480x126mm, Iron material with white powder coating,
Stackable/Lockable for safety.
Each unit contains 14 × 400-slide drawers,
with a total cap approx. 5600 pieces slides



GT201-0801
Pathology/Histology paraffin block storage cabinet BASPATH series,
Ext. Dim.485x480x91mm, Iron material with white powder coating,
Stackable/Lockable for safety.
Each unit contains 14 × 65-block drawers,
with a total cap approx. 910 pieces slides



GT211-821
SLIDE CARRIER
ABS MATERIAL
Suitable for 25 × 75mm slides
Packing: 1pc/Inner box, 20pcs/carton
Packing measurement: 59x26.5x36.5cm

Suitable for most Automatic Embedding Cassette labeling instruments



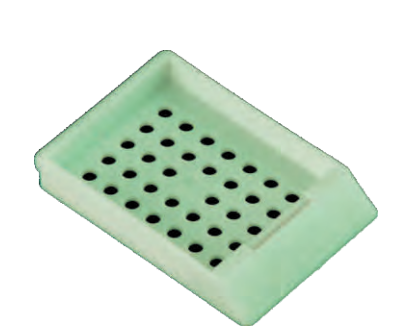
Biopsy-Square holes with removable lid,
P.O.M. Material
Packing: 250pcs/dispenser box, 8x250pcs/carton

Code	COLOR	Corner
GT206-0101W	WHITE 	POLYOXYMETHYLENE (P.O.M.)
GT206-0101Y	YELLOW 	POLYOXYMETHYLENE (P.O.M.)
GT206-0101G	GREEN 	POLYOXYMETHYLENE (P.O.M.)
GT206-0101P	PINK 	POLYOXYMETHYLENE (P.O.M.)
GT206-0101B	BLUE 	POLYOXYMETHYLENE (P.O.M.)
GT206-0101T	TAN 	POLYOXYMETHYLENE (P.O.M.)
GT206-0101M	PURPLE 	POLYOXYMETHYLENE (P.O.M.)
GT206-0101N	PEACH 	POLYOXYMETHYLENE (P.O.M.)
GT206-0101O	ORANGE 	POLYOXYMETHYLENE (P.O.M.)
GT206-0101A	AQUA 	POLYOXYMETHYLENE (P.O.M.)



Histology-Strip holes with removable lid,
P.O.M. Material
Packing: 250pcs/dispenser box, 8x250pcs/carton

Code	COLOR	Corner
GT206-0102W	WHITE 	POLYOXYMETHYLENE (P.O.M.)
GT206-0102Y	YELLOW 	POLYOXYMETHYLENE (P.O.M.)
GT206-0102G	GREEN 	POLYOXYMETHYLENE (P.O.M.)
GT206-0102P	PINK 	POLYOXYMETHYLENE (P.O.M.)
GT206-0102B	BLUE 	POLYOXYMETHYLENE (P.O.M.)
GT206-0102T	TAN 	POLYOXYMETHYLENE (P.O.M.)
GT206-0102M	PURPLE 	POLYOXYMETHYLENE (P.O.M.)
GT206-0102N	PEACH 	POLYOXYMETHYLENE (P.O.M.)
GT206-0102O	ORANGE 	POLYOXYMETHYLENE (P.O.M.)
GT206-0102A	AQUA 	POLYOXYMETHYLENE (P.O.M.)



Histology-Strip holes with removable lid,
P.O.M. Material
Packing: 250pcs/dispenser box, 8x250pcs/carton

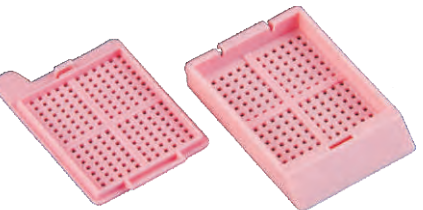
Code	COLOR	Corner
GT206-0103W	WHITE 	POLYOXYMETHYLENE (P.O.M.)
GT206-0103Y	YELLOW 	POLYOXYMETHYLENE (P.O.M.)
GT206-0103G	GREEN 	POLYOXYMETHYLENE (P.O.M.)
GT206-0103P	PINK 	POLYOXYMETHYLENE (P.O.M.)
GT206-0103B	BLUE 	POLYOXYMETHYLENE (P.O.M.)
GT206-0103T	TAN 	POLYOXYMETHYLENE (P.O.M.)
GT206-0103M	PURPLE 	POLYOXYMETHYLENE (P.O.M.)
GT206-0103N	PEACH 	POLYOXYMETHYLENE (P.O.M.)
GT206-0103O	ORANGE 	POLYOXYMETHYLENE (P.O.M.)
GT206-0103A	AQUA 	POLYOXYMETHYLENE (P.O.M.)

Suitable for most Automatic Embedding
Cassette labeling instruments



Biopsy–Fine square holes with removable lid,
P.O.M. Material
Packing: 250pcs/dispenser box, 8x250pcs/carton

Code	COLOR	Corner
GT206-0104W	WHITE	POLYOXYMETHYLENE (P.O.M.)
GT206-0104Y	YELLOW	POLYOXYMETHYLENE (P.O.M.)
GT206-0104G	GREEN	POLYOXYMETHYLENE (P.O.M.)
GT206-0104P	PINK	POLYOXYMETHYLENE (P.O.M.)
GT206-0104B	BLUE	POLYOXYMETHYLENE (P.O.M.)
GT206-0104T	TAN	POLYOXYMETHYLENE (P.O.M.)
GT206-0104M	PURPLE	POLYOXYMETHYLENE (P.O.M.)
GT206-0104N	PEACH	POLYOXYMETHYLENE (P.O.M.)
GT206-0104O	ORANGE	POLYOXYMETHYLENE (P.O.M.)
GT206-0104A	AQUA	POLYOXYMETHYLENE (P.O.M.)



Biopsy–Fine square holes with detachable/hinged lid,
P.O.M. Material
Packing:
1) Cassettes & Lids separately packed,
4x500 cassettes + 2x1000 lids/carton
2) Assembled cassettes and lids,
375pcs/dispenser box, 8x375pcs/carton

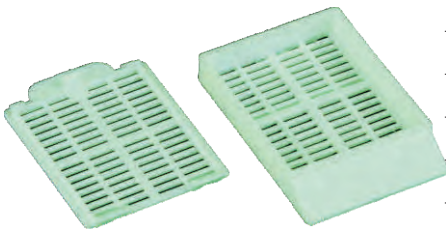
Code	COLOR	Corner
GT206-0105W	WHITE	POLYOXYMETHYLENE (P.O.M.)
GT206-0105Y	YELLOW	POLYOXYMETHYLENE (P.O.M.)
GT206-0105G	GREEN	POLYOXYMETHYLENE (P.O.M.)
GT206-0105P	PINK	POLYOXYMETHYLENE (P.O.M.)
GT206-0105B	BLUE	POLYOXYMETHYLENE (P.O.M.)
GT206-0105T	TAN	POLYOXYMETHYLENE (P.O.M.)
GT206-0105M	PURPLE	POLYOXYMETHYLENE (P.O.M.)
GT206-0105N	PEACH	POLYOXYMETHYLENE (P.O.M.)
GT206-0105O	ORANGE	POLYOXYMETHYLENE (P.O.M.)
GT206-0105A	AQUA	POLYOXYMETHYLENE (P.O.M.)



Histology–Strip holes with detachable/hinged lid,
P.O.M. Material
Packing:
1) Cassettes & Lids separately packed,
4x500 cassettes + 2x1000 lids/carton
2) Assembled cassettes and lids,
375pcs/dispenser box, 8x375pcs/carton

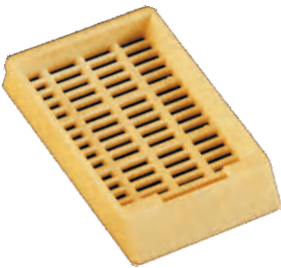
Code	COLOR	Corner
GT206-0106W	WHITE	POLYOXYMETHYLENE (P.O.M.)
GT206-0106Y	YELLOW	POLYOXYMETHYLENE (P.O.M.)
GT206-0106G	GREEN	POLYOXYMETHYLENE (P.O.M.)
GT206-0106P	PINK	POLYOXYMETHYLENE (P.O.M.)
GT206-0106B	BLUE	POLYOXYMETHYLENE (P.O.M.)
GT206-0106T	TAN	POLYOXYMETHYLENE (P.O.M.)
GT206-0106M	PURPLE	POLYOXYMETHYLENE (P.O.M.)
GT206-0106N	PEACH	POLYOXYMETHYLENE (P.O.M.)
GT206-0106O	ORANGE	POLYOXYMETHYLENE (P.O.M.)
GT206-0106A	AQUA	POLYOXYMETHYLENE (P.O.M.)

Suitable for most Automatic Embedding
Cassette labeling instruments



Histology–Strip holes with detachable/hinged lid,
P.O.M. Material
Packing:
1) Cassettes & Lids separately packed,
4x500 cassettes + 2x1000 lids/carton
2) Assembled cassettes and lids,
375pcs/dispenser box, 8x375pcs/carton

Code	COLOR	Corner
GT206-0107W	WHITE	POLYOXYMETHYLENE (P.O.M.)
GT206-0107Y	YELLOW	POLYOXYMETHYLENE (P.O.M.)
GT206-0107G	GREEN	POLYOXYMETHYLENE (P.O.M.)
GT206-0107P	PINK	POLYOXYMETHYLENE (P.O.M.)
GT206-0107B	BLUE	POLYOXYMETHYLENE (P.O.M.)
GT206-0107T	TAN	POLYOXYMETHYLENE (P.O.M.)
GT206-0107M	PURPLE	POLYOXYMETHYLENE (P.O.M.)
GT206-0107N	PEACH	POLYOXYMETHYLENE (P.O.M.)
GT206-0107O	ORANGE	POLYOXYMETHYLENE (P.O.M.)
GT206-0107A	AQUA	POLYOXYMETHYLENE (P.O.M.)



Standard–Strip holes without lid, P.O.M. Material
Packing: 500pcs/dispenser box, 8x500pcs/carton

Code	COLOR	Corner
GT206-0108W	WHITE	POLYOXYMETHYLENE (P.O.M.)
GT206-0108Y	YELLOW	POLYOXYMETHYLENE (P.O.M.)
GT206-0108G	GREEN	POLYOXYMETHYLENE (P.O.M.)
GT206-0108P	PINK	POLYOXYMETHYLENE (P.O.M.)
GT206-0108B	BLUE	POLYOXYMETHYLENE (P.O.M.)
GT206-0108T	TAN	POLYOXYMETHYLENE (P.O.M.)
GT206-0108M	PURPLE	POLYOXYMETHYLENE (P.O.M.)
GT206-0108N	PEACH	POLYOXYMETHYLENE (P.O.M.)
GT206-0108O	ORANGE	POLYOXYMETHYLENE (P.O.M.)
GT206-0108A	AQUA	POLYOXYMETHYLENE (P.O.M.)



Standard–Square holes without lid, P.O.M. Material
Packing: 500pcs/dispenser box, 8x500pcs/carton

Code	COLOR	Corner
GT206-0109W	WHITE	POLYOXYMETHYLENE (P.O.M.)
GT206-0109Y	YELLOW	POLYOXYMETHYLENE (P.O.M.)
GT206-0109G	GREEN	POLYOXYMETHYLENE (P.O.M.)
GT206-0109P	PINK	POLYOXYMETHYLENE (P.O.M.)
GT206-0109B	BLUE	POLYOXYMETHYLENE (P.O.M.)
GT206-0109T	TAN	POLYOXYMETHYLENE (P.O.M.)
GT206-0109M	PURPLE	POLYOXYMETHYLENE (P.O.M.)
GT206-0109N	PEACH	POLYOXYMETHYLENE (P.O.M.)
GT206-0109O	ORANGE	POLYOXYMETHYLENE (P.O.M.)
GT206-0109A	AQUA	POLYOXYMETHYLENE (P.O.M.)

Suitable for most Automatic Embedding
Cassette labeling instruments



Histology–Strip holes with detachable lid, P.O.M. Material
Packing:
1) Cassettes & Lids separately packed,
4x500 cassettes + 2x1000 lids/carton
2) Assembled cassettes and lids,
375pcs/dispenser box, 8x375pcs/carton

Code	COLOR	Corner
GT206-0110W	WHITE	POLYOXYMETHYLENE (P.O.M.)
GT206-0110Y	YELLOW	POLYOXYMETHYLENE (P.O.M.)
GT206-0110G	GREEN	POLYOXYMETHYLENE (P.O.M.)
GT206-0110P	PINK	POLYOXYMETHYLENE (P.O.M.)
GT206-0110B	BLUE	POLYOXYMETHYLENE (P.O.M.)
GT206-0110T	TAN	POLYOXYMETHYLENE (P.O.M.)
GT206-0110M	PURPLE	POLYOXYMETHYLENE (P.O.M.)
GT206-0110N	PEACH	POLYOXYMETHYLENE (P.O.M.)
GT206-0110O	ORANGE	POLYOXYMETHYLENE (P.O.M.)
GT206-0110A	AQUA	POLYOXYMETHYLENE (P.O.M.)



Biopsy–Fine square holes with detachable lid, P.O.M. Material
Packing:
1) Cassettes & Lids separately packed,
4x500 cassettes + 2x1000 lids/carton
2) Assembled cassettes and lids,
375pcs/dispenser box, 8x375pcs/carton

Code	COLOR	Corner
GT206-0111W	WHITE	POLYOXYMETHYLENE (P.O.M.)
GT206-0111Y	YELLOW	POLYOXYMETHYLENE (P.O.M.)
GT206-0111G	GREEN	POLYOXYMETHYLENE (P.O.M.)
GT206-0111P	PINK	POLYOXYMETHYLENE (P.O.M.)
GT206-0111B	BLUE	POLYOXYMETHYLENE (P.O.M.)
GT206-0111T	TAN	POLYOXYMETHYLENE (P.O.M.)
GT206-0111M	PURPLE	POLYOXYMETHYLENE (P.O.M.)
GT206-0111N	PEACH	POLYOXYMETHYLENE (P.O.M.)
GT206-0111O	ORANGE	POLYOXYMETHYLENE (P.O.M.)
GT206-0111A	AQUA	POLYOXYMETHYLENE (P.O.M.)



Histology–Strip holes with detachable lid, with 4 of 13x12mm compartments, P.O.M. Material
Packing:
1) Cassettes & Lids separately packed,
4x500 cassettes + 2x1000 lids/carton
2) Assembled cassettes and lids,
375pcs/dispenser box, 8x375pcs/carton

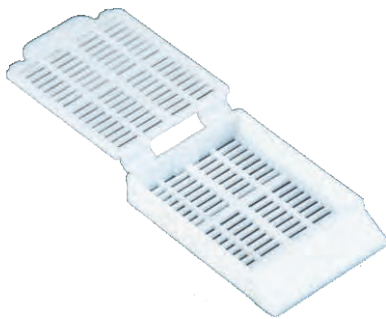
Code	COLOR	Corner
GT206-0112W	WHITE	POLYOXYMETHYLENE (P.O.M.)
GT206-0112Y	YELLOW	POLYOXYMETHYLENE (P.O.M.)
GT206-0112G	GREEN	POLYOXYMETHYLENE (P.O.M.)
GT206-0112P	PINK	POLYOXYMETHYLENE (P.O.M.)
GT206-0112B	BLUE	POLYOXYMETHYLENE (P.O.M.)
GT206-0112T	TAN	POLYOXYMETHYLENE (P.O.M.)
GT206-0112M	PURPLE	POLYOXYMETHYLENE (P.O.M.)
GT206-0112N	PEACH	POLYOXYMETHYLENE (P.O.M.)
GT206-0112O	ORANGE	POLYOXYMETHYLENE (P.O.M.)
GT206-0112A	AQUA	POLYOXYMETHYLENE (P.O.M.)

Suitable for most Automatic Embedding
Cassette labeling instruments



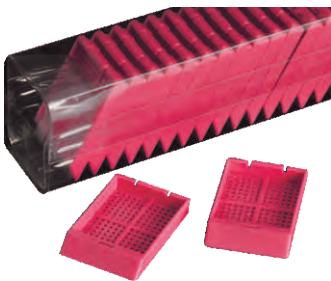
Embedding cassettes “O” rings, ABS Material
Packing: 500pcs/dispenser box, 4x500pcs/carton

Code	COLOR	Corner
GT206-0201W	WHITE	POLYOXYMETHYLENE (P.O.M.)
GT206-0201Y	YELLOW	POLYOXYMETHYLENE (P.O.M.)
GT206-0201G	GREEN	POLYOXYMETHYLENE (P.O.M.)
GT206-0201P	PINK	POLYOXYMETHYLENE (P.O.M.)
GT206-0201B	BLUE	POLYOXYMETHYLENE (P.O.M.)
GT206-0201T	TAN	POLYOXYMETHYLENE (P.O.M.)
GT206-0201M	PURPLE	POLYOXYMETHYLENE (P.O.M.)
GT206-0201N	PEACH	POLYOXYMETHYLENE (P.O.M.)
GT206-0201O	ORANGE	POLYOXYMETHYLENE (P.O.M.)
GT206-0201A	AQUA	POLYOXYMETHYLENE (P.O.M.)



Histology–Strip holes with removable lid, P.O.M. Material
Packing: 250pcs/dispenser box, 8x250pcs/carton

Code	COLOR	Corner
GT206-2107W	WHITE	POLYOXYMETHYLENE (P.O.M.)
GT206-2107Y	YELLOW	POLYOXYMETHYLENE (P.O.M.)
GT206-2107G	GREEN	POLYOXYMETHYLENE (P.O.M.)
GT206-2107P	PINK	POLYOXYMETHYLENE (P.O.M.)
GT206-2107B	BLUE	POLYOXYMETHYLENE (P.O.M.)
GT206-2107T	TAN	POLYOXYMETHYLENE (P.O.M.)
GT206-2107M	PURPLE	POLYOXYMETHYLENE (P.O.M.)
GT206-2107N	PEACH	POLYOXYMETHYLENE (P.O.M.)
GT206-2107O	ORANGE	POLYOXYMETHYLENE (P.O.M.)
GT206-2107A	AQUA	POLYOXYMETHYLENE (P.O.M.)



Biopsy–Fine square holes with detachable lid, P.O.M. Material, 75 Cassettes/Plastic tubing dispenser.
Lids packed in different polybags & in same carton
Packing:
500 lids/dispenser box.
75 cassettes x 40 tubings +500 lids x 6/carton

Code	COLOR	Corner
GT206-0185W	WHITE	POLYOXYMETHYLENE (P.O.M.)
GT206-0185Y	YELLOW	POLYOXYMETHYLENE (P.O.M.)
GT206-0185G	GREEN	POLYOXYMETHYLENE (P.O.M.)
GT206-0185P	PINK	POLYOXYMETHYLENE (P.O.M.)
GT206-0185B	BLUE	POLYOXYMETHYLENE (P.O.M.)
GT206-0185T	TAN	POLYOXYMETHYLENE (P.O.M.)
GT206-0185M	PURPLE	POLYOXYMETHYLENE (P.O.M.)
GT206-0185N	PEACH	POLYOXYMETHYLENE (P.O.M.)
GT206-0185O	ORANGE	POLYOXYMETHYLENE (P.O.M.)
GT206-0185A	AQUA	POLYOXYMETHYLENE (P.O.M.)

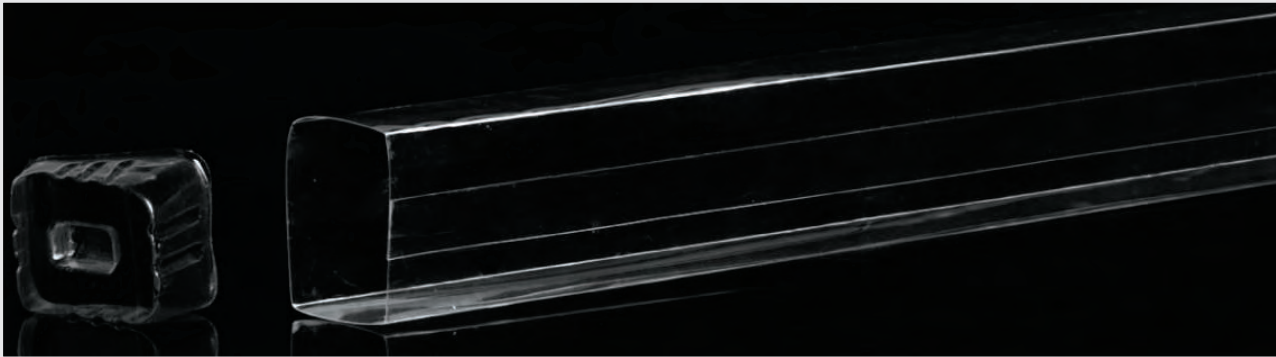
Suitable for most Automatic Embedding
Cassette labeling instruments



Histology–Square holes with detachable lid,
P.O.M. Material, 75 Cassettes/Plastic tubing dispenser.
Lids packed in different polybags & in same carton
Packing: 500 lids/dispenser box.
75 cassettes x 40 tubings +500 lids x 6/carton

Code	COLOR	Corner
GT206-0186W	WHITE	POLYOXYMETHYLENE (P.O.M.)
GT206-0186Y	YELLOW	POLYOXYMETHYLENE (P.O.M.)
GT206-0186G	GREEN	POLYOXYMETHYLENE (P.O.M.)
GT206-0186P	PINK	POLYOXYMETHYLENE (P.O.M.)
GT206-0186B	BLUE	POLYOXYMETHYLENE (P.O.M.)
GT206-0186T	TAN	POLYOXYMETHYLENE (P.O.M.)
GT206-0186M	PURPLE	POLYOXYMETHYLENE (P.O.M.)
GT206-0186N	PEACH	POLYOXYMETHYLENE (P.O.M.)
GT206-0186O	ORANGE	POLYOXYMETHYLENE (P.O.M.)
GT206-0186A	AQUA	POLYOXYMETHYLENE (P.O.M.)

Embedding Cassettes
Accessories



Optional Dispenser Chute

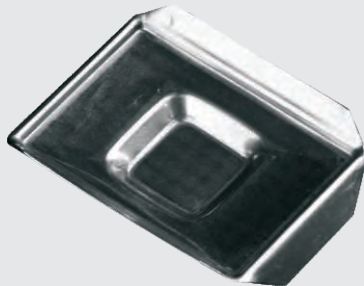
For storing approx. 75 cassettes
Each set contains 1 Chute and 2 end stops
Chute in PVC Material, End stops in PVC Material
Packing: 200 Chutes / Carton, 400 end stops in separate carton

- GT206-5000 Set of 1 Chute + 2 End stops, PVC Material
- GT206-5100 Only Chute, PVC Material
- GT206-5200 Only End stops, PVC Material



Code	Well DIM. (mm)	External DIM. (mm)
GT206-0707	7x7x5mm	50x37x12mm
GT206-1717	17x17x5mm	50x37x12mm
GT206-2525	25x25x5mm	50x37x12mm
GT206-2532	25x32x5mm	50x37x12mm
GT206-2540	25x40x5mm	50x37x12mm
GT206-5538	30x20x12mm	55x38x18mm

Disposable Histology Tissue Base Models,PVC Material
Packing: 1) 100pcs/pack, 10x100pcs/carton
2) 50pcs/pack, 10x50pcs/carton

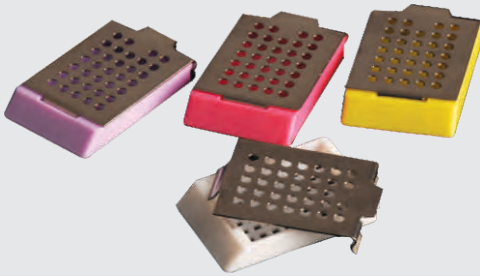


Code	Well DIM. (mm)	External DIM. (mm)
GT206-0707R	7x7x7mm	52x35x11mm
GT206-1515	15x15x7mm	52x35x11mm
GT206-2424	24x24x7mm	52x35x11mm
GT206-3724	37x24x7mm	52x35x11mm
GT206-3024	30x24x7mm	52x35x11mm

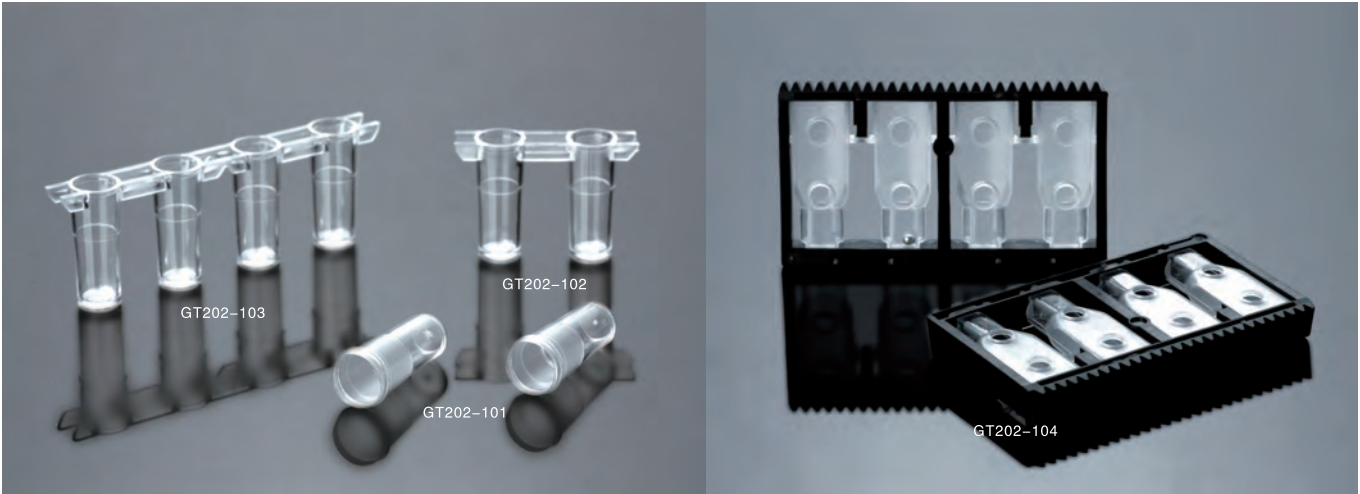
Reusable Histology Tissue Base Models,Stainless Steel Material
Packing: 1) 100pcs/pack, 10x100pcs/carton
2) 50pcs/pack, 10x50pcs/carton



- GT206-3000
Biopsy Foam Pads, Dim.: 32x25x2mm
Used to hold biopsies in place and prevent them from
being lost during processing. Fits all regular Cassettes.



- GT206-5105
Reusable lids for Standard Embedding Cassettes
Optional reusable lid for GT206-0103 & GT206-0108 Standard Cassettes.
Stainless steel material, Polished
Packing: 50pcs/pack



GT202-101
Match For German Be 1 Hole Types
Cruor Appartus
Material: PS
Packing:30000pcs/ctn, 57x30x40cm

GT202-102
Match For German Be 2 Holes Types
Cruor Appartus
Material: PS
packing: 7000pcs/ctn,48x32x32cm

GT202-103
Match For German Be 4 Holes Types
Cruor Appartus
Material: PS
packing: 3500pcs/ctn,49x33x33cm

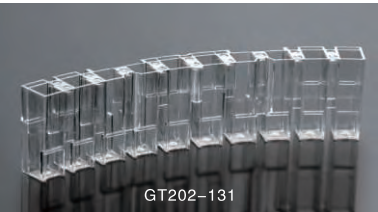
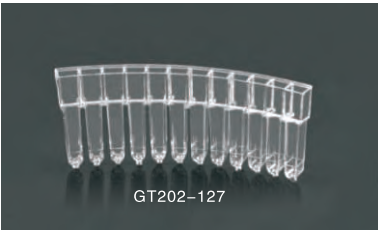
GT202-104
Match For German Be Automatic
Cruor Appartus
Material: PS
Packing: 2610pcs/ctn, 48x32x32cm

Code	Description	Material	Packing
GT202-105	MATCH FOR GERMAN BECL4,2HOLES TYPES CRUOR APPARTUS	PS	5000pcs/carton 56x35x30cm
GT202-106	MATCH FOR GERMAN BECL4,4HOLES TYPES CRUOR APPARTUS	PS	2500pcs/carton 56x35x30cm
GT202-107	MATCH FOR GERMAN BECL4,8HOLES TYPES CRUOR APPARTUS	PS	1250pcs/carton 56x35x30cm
GT202-108	MATCH FOR TECO BLOOD CLOT METERS CRUOR APPARTUS	PS	13500pcs/carton 56x35x30cm
GT202-109	MATCH FOR GERMAN TECO 2 HOLES TYPES CRUOR APPARTUS	PS	5000pcs/carton 38x24x34.5cm
GT202-110	MATCH FOR GERMAN TECO HOLE TYPES CRUOR APPARTUS	PS	30000pcs/carton 60x26x36cm
GT202-111	MATCH FOR SYSMES CA530 CRUOR APPARTUS	PS	20000pcs/carton 56x30x38cm
GT202-112	MATCH FOR SYSMES CA6000 CRUOR APPARTUS	PS	20000pcs/carton 56x30x38cm
GT202-113	MATCH FOR SYSMES CA100 CRUOR APPARTUS	PS	15000pcs/carton 48x32x37cm
GT202-114	MATCH FOR SYSMES CRUOR APPARTUS	PS	8000pcs/carton 49x33x33cm
GT202-115	MATCH FOR GERMAN LABOR CRUOR APPARTUS	PS	1000pcs/carton 49x33x33cm





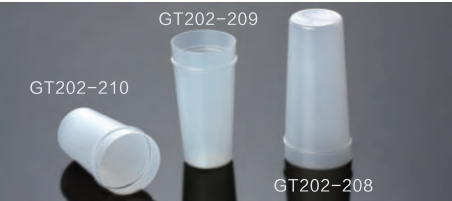
Code	Description	Material	Packing
GT202-116	MATCH FOR AMERICAN PACIFIC AND GERMAN TECO 4 HOLES TYPES CRUOR APPARATUS	PS	3200pcs/carton 49X33X33cm
GT202-117	MATCH FOR FRENCH OUJIALMP CRUOR APPARATUS	PS	2000pcs/carton 36x20x20cm
GT202-118	MATCH FOR ZHONGSHAN PEIKANG CRUOR APPARATUS	PS	2000pcs/carton 36x20x20cm
GT202-119	BLEEDING TIMER(ADULT AND CHILD)	ABS	1000pcs/carton 53.5x36x26cm
GT202-120	MATCH FOR TIANJIN PULISHENG AND FRENCH STAGO CRUOR APPARATUS	PS	2100pcs/carton 50.5x30.5x39.5cm
GT202-121	MATCH FOR ZHONGQING SHIDI CRUOR APPARATUS	PS	2800pcs/carton 47.5x44x32cm
GT202-122	SILUTION PLATE MATCH FOR AMERICAN COUITER COLOR	PS	100pcs/carton 49x33x33cm
GT202-124	MATCH FOR BEIJING PULANG CRUOR APPARATUS	PS	10000pcs/carton 62x34x35cm
GT202-125	MATCH FOR SWISS SEROZYME CRUOR APPARATUS	PS	4000pcs/carton 49x33x33cm
GT202-126	MATCH FOR FRENCH STAGO AUTOMATIC CRUOR APPARATUS	PS	50pcs/carton 50x30x38cm

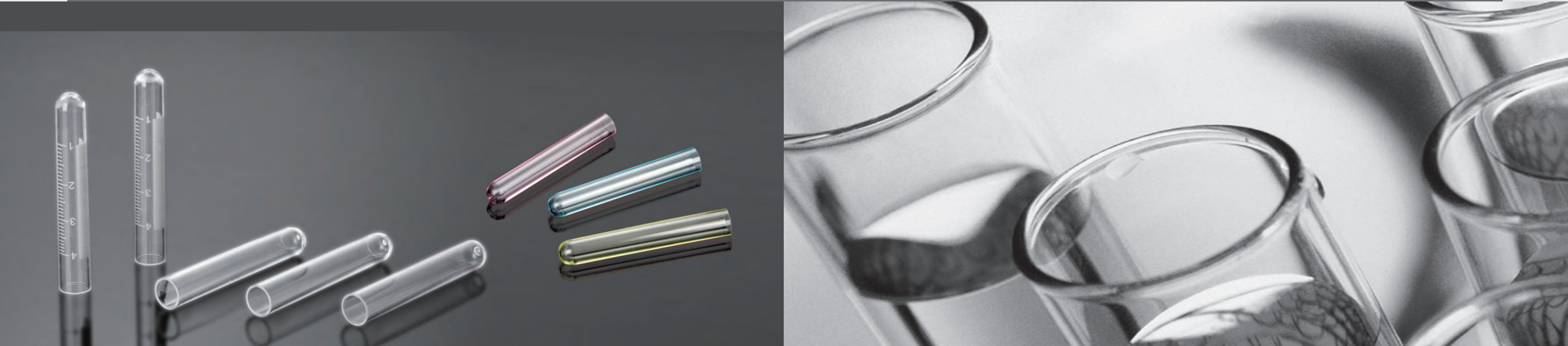


Code	Description	Material	Packing
GT202-127	MATCH FOR ROSES BIOCHEMICAL APPARATUS	PS	6000pcs/caton 56x41x42cm
GT202-131	MATCH FOR ITALY SABA BIOCHEMICAL APPARTUS	PS	1000pcs/carton 49x33x33cm

SAMPLE CUPS

Code	Description	Material	Packing
GT202-208	CORPUSCLE CUP FOR SYSEMEXF, CISF,SERIES,Φ30x70MM	PP	5000pcs/carton 56x35x30cm
GT202-209	CORPUSCLE CUP, FOR JAPANESE, PHOTOELECTRO AND BAOLITAI, Φ30x60MM	PS	2500pcs/carton 56x35x30cm
GT202-210	CORPUSCLE CUP FOR MAIRUI BC-2000, Φ30x52MM	PS	1250pcs/carton 56x35x30cm
GT202-211	SAMPLE CUP FOR HITACHI7020,7150 BIOCHEMICAL APPARATUS, Φ16x38MM	PS	5000pcs/carton 50x30x38cm
GT202-212	SAMPLE CUP FOR US BECKMANCX SERIES BIOCHEMICAL APPARATUS, Φ13x24MM,0.5ML	PS	5000pcs/carton 50x30x35cm
GT202-213	SAMPLE CUP FOR 700,FOR US BECKMAN DUBANG BIOCHEMICAL APPARATUS, Φ14x25MM,1.5ML	PS	10000pcs/carton 61x32.5x33cm
GT202-214	SAMPLE CUP FOR KODAK BIOCHEMICAL APPARATUS,Φ13x20MM	PS	8000pcs/carton 40x32x30cm
GT202-215	SAMPLE CUP FOR US IL BIOCHEMICAL APPARATUS, Φ13x17MM,	PS	13500pcs/carton 56x35x30cm
GT202-216	SAMPLES CUP FOR US CORNING550,560 BIOCHEMICAL APPARATUS,Φ12x20MM	PS	18000pcs/carton 49x33x33cm
GT202-217	TEST TUBES FOR SWISS ROSE BIOCHEMICAL APPARATUS,Φ8x34MM (WHITE,BLUE)	PS	2400pcs/carton 49x33x33cm
GT202-218	TEST TUBES FOR AULINBAS AU REACTION CUP,Φ13x38MM	PS	18000pcs/carton 49x33x33cm
GT202-219	CUPS FOR US ALCYON CCX Φ15x40MM	PS	5000pcs/carton 58x35x29cm
GT202-220	CUPS FOR HITACHI BIOCHEMICAL APPARATUS,Φ10x37MM	PS	6000pcs/carton 49x33x33cm
GT202-221	CUPS FOR BAOLINGMAN,Φ7x26MM	PS	40000pcs/carton 50x30x44cm
GT202-222	CUPS FOR SHANGHAI AN TAI BIOCHEMICAL APPARATUS,Φ10x19MM	PS	20000pcs/carton 56x35x30cm
GT202-223	CUPS FOR US M10 BIOCHEMICAL APPARATUS Φ11x19MM	PS	20000pcs/carton 56x35x30cm





TEST TUBES

GT203-0005A
12x75mm,5ml,ps,Cylindrical,with 4ml graduation

GT203-0005B
Colored Test Tube, 12x75mm,5ml,
ps,Cylindrical,pink/yellow,blue

Code	Description	Materia	Packing
GT203-0003PS	Φ 12x60mm,vol.3ml, Cylindrical,Plastic	PS	500PCS/BAG,5000PCS/CARTON,56x32x40CM
GT203-0003PP	Φ 12x60mm,vol.3ml, Cylindrical,Plastic	PP	500PCS/BAG,5000PCS/CARTON,56x32x40CM
GT203-0005PS	Φ 12x75mm,vol.5ml, Cylindrical,Plastic	PS	500PCS/BAG,5000PCS/CARTON,64.5x32.5x45CM
GT203-0005PP	Φ 12x75mm,vol.5ml, Cylindrical,Plastic	PP	500PCS/BAG,5000PCS/CARTON,64.5x32.5x45CM
GT203-1005PS	Φ 13x75mm,vol.5ml, Cylindrical,Plastic	PS	500PCS/BAG,5000PCS/CARTON,64.5x32.5x47CM
GT203-1005PP	Φ 13x75mm,vol.5ml, Cylindrical,Plastic	PP	500PCS/BAG,5000PCS/CARTON,64.5x32.5x47CM
GT203-0010PS	Φ 16x100mm,vol.10ml, Cylindrical,Plastic	PS	500PCS/BAG,2500PCS/CARTON,70x47x31CM
GT203-0010PP	Φ 16x100mm,vol.10ml, Cylindrical,Plastic	PP	500PCS/BAG,2500PCS/CARTON,70x47x31CM
GT203-0010CPS	Φ 16x102mm,vol.10ml, Conical,Plastic	PS	500PCS/BAG,2500PCS/CARTON,70x47x31CM
GT203-0010CPP	Φ 16x102mm,vol.10ml, Conical,Plastic	PP	500PCS/BAG,2500PCS/CARTON,70x47x31CM
GT203-0015CPS	Φ 17.5x120mm,vol.15ml, With Rim,graduated 1/2 ml,Plastic	PS	500PCS/BAG,2500PCS/CARTON,70x47x31CM
Gt203-0015CPP	Φ 17.5x120mm,vol.15ml, With Rim,graduated 1/2 ml,Plastic	PP	500PCS/BAG,2500PCS/CARTON,70x47x31CM

Code	Description	Materia	Packing
GT203-0003S	Thin wall,disposable Vol.3ml Dim.:Φ 12x60mm 0.6mm thick	BOROSILICATE GLASS	250PCS/BAG,2000PCS/CARTON,30x21x24CM
GT203-0003B	Vol.3ml Dim.:Φ 10x75mm 0.8-1.0mm thick	BOROSILICATE GLASS	250PCS/BAG,2000PCS/CARTON,30x21x24CM
GT203-0005S	Thin wall,disposable Vol.5ml Dim.:Φ 12x75mm 0.6mm thick	BOROSILICATE GLASS	250PCS/BAG,2000PCS/CARTON,44x34x17CM
GT203-0005B	Vol.5ml Dim.:Φ 12x75mm 0.8-1.0mm thick	BOROSILICATE GLASS	250PCS/BAG,2000PCS/CARTON,44x34x17CM
GT203-0007S	Thin wall,disposable Vol.7ml Dim.:Φ 13x100mm 0.6mm thick	BOROSILICATE GLASS	250PCS/BAG,2000PCS/CARTON,42.5x45.5x23CM
GT203-0007B	Vol.7ml Dim.:Φ 13x100mm 0.8-1.0mm thick	BOROSILICATE GLASS	250PCS/BAG,2000PCS/CARTON,42.5x45.5x23CM
GT203-0010S	Thin wall,disposable Vol.10ml Dim.:Φ 16x100mm 0.7mm thick	BOROSILICATE GLASS	250PCS/BAG,1000PCS/CARTON,45.5x24.5x35M
GT203-0010B	Vol.10ml Dim.:Φ 16x100mm 1.0mm thick	BOROSILICATE GLASS	250PCS/BAG,1000PCS/CARTON,45.5x24.5x35M

	Code	Description	Material	Packing
	GT203-0010AF	Aluminum screw cap Silicon rubber gasket mounted, serological , Autoclavable, Vol.25ml Dim. φ 18x145mm 0.8-1.0mm thick wall	BOROSILICATE GLASS	250PCS/BOX 1000PCS/CARTON 66X34X27CM
	GT203-0005R	Screw tubes serological bakelite cap with silicon rubber gasket, round botton, Autoclavable, Vol5ml Dim. φ 12x75mm 0.8-1.0mm thick wall	BOROSILICATE GLASS	250PCS/BOX 2000PCS/CARTON 47.5X25.5X38.5CM
	GT203-0005F	Screw tubes serological, Autoclavable, bakelite cap with silicon rubber gasket, flat botton Vol.5ml Dim. φ 12x75mm 0.8-1.0mm thick wall	BOROSILICATE GLASS	250PCS/BOX 2000PCS/CARTON 47.5X25.5X38.5CM
	GT203-0007R	Screw tubes serological, Autoclavable, bakelite cap with silicon rubber gasket, round botton Vol.7ml Dim. φ 13x100mm 0.8-1.0mm thick wall	BOROSILICATE GLASS	250PCS/BOX 2000PCS/CARTON 42.5X45.5X23CM
	GT203-0007F	Screw tubes serological, Autoclavable, bakelite cap with silicon rubber gasket, flat botton Vol.7ml Dim. φ 13x100mm 0.8-1.0mm thick wall	BOROSILICATE GLASS	250PCS/BOX 2000PCS/CARTON 42.5X45.5X23CM
	GT203-0010R	Screw tubes serological, Autoclavable, bakelite cap with silicon rubber gasket, round botton Vol.10ml Dim. φ 16x100mm 0.8-1.0mm thick wall	BOROSILICATE CLASS	250PCS/BOX 2000PCS/CARTON 49X35.5X23.5CM
	GT203-0010F	Screw tubes serological, Autoclavable, bakelite cap with silicon rubber gasket, flat botton Vol.10ml Dim. φ 16x100mm 0.8-1.0mm thick wall	BOROSILICATE GLASS	250PCS/BOX 2000PCS/CARTON 49X35.5X23.5CM

	Code	Description	Material	Packing
	GT203-0015R	Screw tubes serological bakelite cap with silicon rubber gasket, Autoclavable, round botton Vol.15ml Dim. φ 16x150mm 0.8-1.0mm thick wall	BOROSILICATE GLASS	250PCS/BOX 2000PCS/CARTON 43.5X34.5X38CM
	GT203-0015F	Screw tubes serological bakelite cap with silicon rubber gasket, Autoclavable, flat botton Vol.15ml Dim. φ 16x150mm 0.8-1.0mm thick wall		250PCS/BOX 2000PCS/CARTON 43.5X34.5X38CM
	GT203-0030R	Screw tubes serological bakelite cap with silicon rubber gasket, Autoclavable, round botton Vol.30ml Dim. φ 20x150mm 0.8-1.0mm thick wall	BOROSILICATE GLASS	200PCS/BOX 2000PCS/CARTON 43.5X34X47.5CM
	GT203-0030F	Screw tubes serological bakelite cap with silicon rubber gasket, Autoclavable, flat botton Vol.30ml Dim. φ 20x150mm 0.8-1.0mm thick wall		200PCS/BOX 2000PCS/CARTON 43.5X34X47.5CM
	GT203-0020F	Makarthy tube aluminum cap with silicon rubber gasket, Autoclavable, flat bottom. dim. φ 28x85mm 1.0-1.2mm thick wall Vol.25ml	BOROSILICATE GLASS	100PCS/BOX 600PCS/CARTON 55X33X29CM
	GT203-0010AF	Test Tube Screw cap, round bottom Vol.5ml		TEST TUBE BRUSH
		Packing: 200PCS/PACK 4000PCS/CARTON		
			GT203-0010AF Material:Wool,Bristle,Nylon Brush head shape: Fan-shaped、 Bar head Handle: Wire material Size: large,medium,small	

TEST TUBE BRUSH

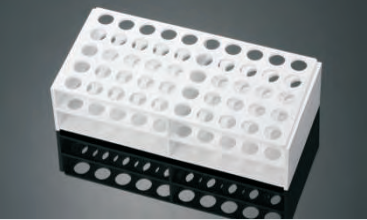
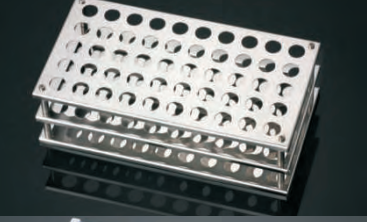
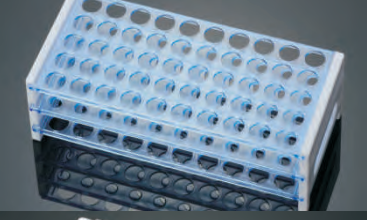
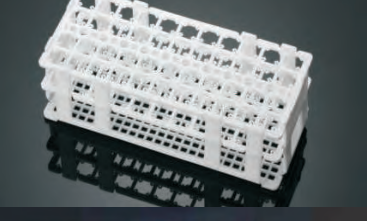


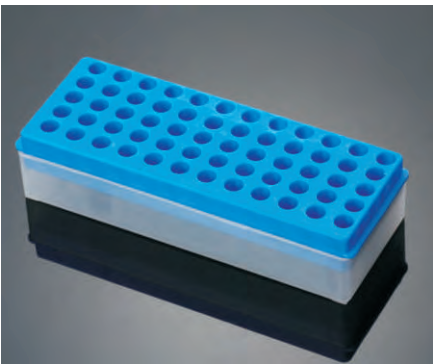
Code	Description	Material	Packing
GT203-0012FN	Flange type, DIAM. φ 12mm, Color:NEUTRAL	PE	1000PCS/BAG 20000PCS/CARTON 64X28X29CM
GT203-0012FW	Flange type, DIAM. φ 12mm, Color:WHITE	PE	1000PCS/BAG 20000PCS/CARTON 64X28X29CM
GT203-0012FR	Flange type, DIAM. φ 12mm, Color:RED	PE	1000PCS/BAG 20000PCS/CARTON 64X28X29CM
GT203-0012FM	Flange type, DIAM. φ 12mm, Color:MAUVE	PE	1000PCS/BAG 20000PCS/CARTON 64X28X29CM
GT203-0012FB	Flange type, DIAM. φ 12mm, Color:BLUE	PE	1000PCS/BAG 20000PCS/CARTON 64X28X29CM
GT203-0012FG	Flange type, DIAM. φ 12mm, Color:GREEN	PE	1000PCS/BAG 20000PCS/CARTON 64X28X29CM
Code	Description	Material	Packing
GT203-0012GN	High grip type DIAM. φ 12mm Color:NEUTRAL	PE	1000PCS/BAG 20000PCS/CARTON 64X28X31CM
GT203-0012GW	High grip type DIAM. φ 12mm Color:WHITE	PE	1000PCS/BAG 20000PCS/CARTON 64X28X31CM
GT203-0012GR	High grip type DIAM. φ 12mm Color:RED	PE	1000PCS/BAG 20000PCS/CARTON 64X28X31CM
GT203-0012GM	High grip type DIAM. φ 12mm Color:MAUVE	PE	1000PCS/BAG 20000PCS/CARTON 64X28X31CM
GT203-0012GB	High grip type DIAM. φ 12mm Color:BLUE	PE	1000PCS/BAG 20000PCS/CARTON 64X28X31CM
35200012GG	High grip type DIAM. φ 12mm Color:GREEN	PE	1000PCS/BAG 20000PCS/CARTON 64X28X31CM

Code	Description	Material	Packing
GT203-0013FN	Flange type, DIAM. φ 13mm Color: NEUTRAL	PE	1000PCS/BAG 20000PCS/CARTON 64X28X38CM
GT203-0013FW	Flange type, DIAM. φ 13mm Color: WHITE	PE	1000PCS/BAG 20000PCS/CARTON 64X28X38CM
GT203-0013FR	Flange type, DIAM. φ 13mm Color:RED	PE	1000PCS/BAG 20000PCS/CARTON 64X28X38CM
GT203-0013FM	Flange type, DIAM. φ 13mm Color:MAUVE	PE	1000PCS/BAG 20000PCS/CARTON 64X28X38CM
GT203-0013FB	Flange type, DIAM. φ 13mm Color:BLUE	PE	1000PCS/BAG 20000PCS/CARTON 64X28X38CM
GT203-0013FG	Flange type, DIAM. φ 13mm Color:GREEN	PE	1000PCS/BAG 20000PCS/CARTON 64X28X38CM
Code	Description	Material	Packing
GT203-0016FN	Flange type DIAM. φ 16mm Color: NEUTRAL	PE	1000PCS/BAG 10000PCS/CARTON 60X29X37CM
GT203-0016FW	Flange type DIAM. φ 16mm Color: WHITE	PE	1000PCS/BAG 10000PCS/CARTON 60X29X37CM
GT203-0016FR	Flange type DIAM. φ 16mm Color:RED	PE	1000PCS/BAG 10000PCS/CARTON 60X29X37CM
GT203-0016FM	Flange type DIAM. φ 16mm Color:MAUVE	PE	1000PCS/BAG 10000PCS/CARTON 60X29X37CM
GT203-0016FB	Flange type DIAM. φ 16mm Color:BLUE	PE	1000PCS/BAG 10000PCS/CARTON 60X29X37CM
GT203-0016FG	Flange type DIAM. φ 16mm Color:GREEN	PE	1000PCS/BAG 10000PCS/CARTON 60X29X37CM

Code	Description	Material	Packing
GT203-0016GN	High grip type DIAM. φ 16mm Color: NEUTRAL	PE	1000PCS/BAG 10000PCS/CARTON 60X28.5X37CM
GT203-0016GW	High grip type DIAM. φ 16mm Color: WHITE	PE	1000PCS/BAG 10000PCS/CARTON 60X28.5X37CM
GT203-0016GR	High grip type DIAM. φ 16mm Color:RED	PE	1000PCS/BAG 10000PCS/CARTON 60X28.5X37CM
GT203-0016GM	High grip type DIAM. φ 16mm Color:MAUVE	PE	1000PCS/BAG 10000PCS/CARTON 60X28.5X37CM
GT203-0016GB	High grip type DIAM. φ 16mm Color:BLUE	PE	1000PCS/BAG 10000PCS/CARTON 60X28.5X37CM
GT203-0016GG	High grip type DIAM. φ 16mm Color:GREEN	PE	1000PCS/BAG 10000PCS/CARTON 60X28.5X37CM

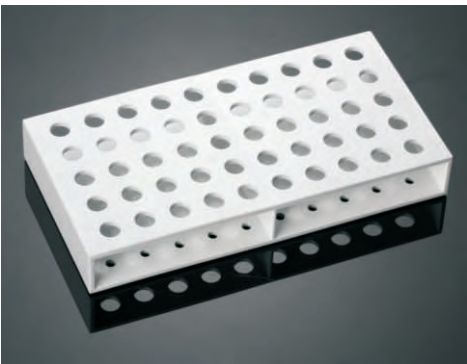


Code	Description	Material	Packing
	GT203-1325 25-place racks for 12/13 mm DIAM. tubes "z" shape	STAINLESS STEEL	10PCS/BOX 60PCS/CARTON 34.5X20X22CM
	GT203-1350 50-place racks for 12/13mm DIAM. tubes "z" shape	STAINLESS STEEL	10PCS/BOX 60PCS/CARTON 34.5X19.5X22CM
	GT203-1625 25-place racks for 16/17mm DIAM. tubes "z" shape	STAINLESS STEEL	10PCS/BOX 60PCS/CARTON 34.5X20X23.5CM
	GT203-1650 50-place racks for 16/17mm DIAM. Tubes "z" shape	STAINLESS STEEL	10PCS/BOX 60PCS/CARTON 34.5X19.5X23.5CM
	GT203-811 50-place racks for φ 13mm tubes	PP	50PCS/CARTON 55X26.5X45CM
	50-place racks for φ 16mm tubes	PP	50PCS/CARTON 54X25.5X57.5CM
	GT203-812 50-place racks for φ 13mm tubes	STAINLESS STEEL	50PCS/CARTON 62X30X46.5CM
	50-place racks for φ 16mm tubes	STAINLESS STEEL	50PCS/CARTON 65X30X50.5CM
	50-place racks for φ 18mm tubes	STAINLESS STEEL	50PCS/CARTON 59.5X30X52CM
	GT203-815 50-place racks for φ 13mm tubes	PS	50PCS/CARTON 37X25X34CM
	50-place racks for φ 16mm tubes	PS	50PCS/CARTON 48X27.5X28CM
	50-place racks for φ 18mm tubes	PS	50PCS/CARTON 48X27.5X28CM
	GT203-816 Multi-purpose tube rack	PP	50PCS/CARTON 45X27.5X41CM
	90-place racks for φ 10-13mm tubes	PP	50PCS/CARTON 45X27.5X41CM
	44-place racks for φ 15-18mm tubes	PP	50PCS/CARTON 45X27.5X41CM
	21-place racks for φ 50mm tubes	PP	50PCS/CARTON 45X27.5X41CM
	GT203-817 Multi-use Tube rack 50-place racks for φ 18mm tubes	PP	50PCS/CARTON 72X28X53CM
	GT203-818 Multi-use Tube rack 100-place racks for φ 18mm tubes	PP	25PCS/CARTON 72X28X53CM
	GT203-819 Tube Dispenser 75mm tube	ACRYLIC	
	GT203-820 Tube Dispenser 100mm tube	ACRYLIC	



GT204-809

Centrifuge tube rack
60-place, double use
Material: PP
Packing: 50pcs/ctn,
43.5x25.5x41.5cm



GT204-810

Centrifuge tube rack, 50-place, 0.5ml
Centrifuge tube rack, 50-place, 1.5ml
Material: PP
Packing: 100pcs/ctn, 40x36x36.5cm
Packing: 100pcs/ctn, 58x33x45.5cm



GT204-813

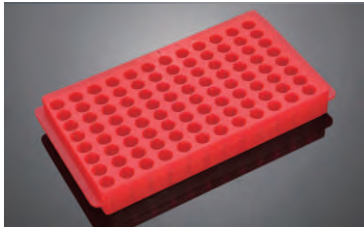
Centrifuge tube box, 72-wells, 0.5ml
Centrifuge tube box, 72-wells, 1.5ml
Material: PP
Packing: 100pcs/ctn, 58x37.5x51cm
Packing: 100pcs/ctn, 58x37.5x51cm



GT204-9060O

PCR tube workstation,
60-place for 1.5ml & 0.5ml PCR
tubes ,alphabetical&code
indexed, orange color

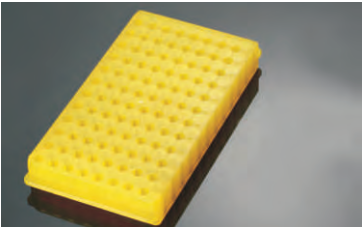
Packing:
1PC/BAG 50PCS/CARTON
59X22X29.5CM



GT204-9060R

PCR tube workstation,
60-place for 1.5ml & 0.5ml PCR
tubes ,alphabetical&code
indexed, Red color

Packing:
1PC/BAG 50PCS/CARTON
59X22X29.5CM



GT204-9060Y

PCR tube workstation,
60-place for 1.5ml & 0.5ml PCR
tubes ,alphabetical&code
indexed, yellow color

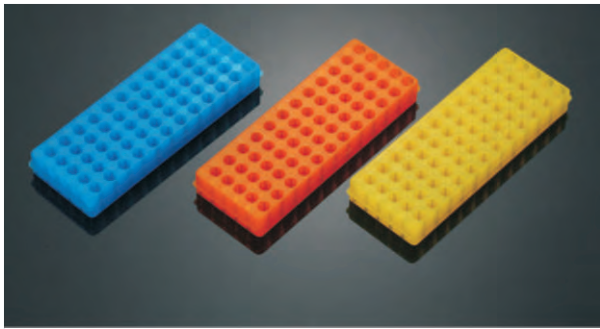
Packing:
1PC/BAG 50PCS/CARTON
59X22X29.5CM



GT204-334

Multi-use rack

Packing:
50PCS/CARTON
48X27X38CM



GT204-9060O (Orange color)

GT204-9060B (Blue color)

GT204-9060R (Yellow color)

PCR tube workstation,
60-place for 1.5ml & 0.5ml PCR
tubes ,alphabetical&code
indexed, yellow color

Packing: 1PC/BAG 50PCS/CARTON 41X23X27CM



Code	Description	Material	Packing
GT204-301	Micro centrifuge tuebs Conical bottom without Graduation,with lid Color:yellow Vol. 0.2ml	PP	50000PCS/CARTON 55X31X45CM
GT204-302	Micro centrifuge tubes Conical bottom without Graduation,with lid Color:blue Vol. 0.2ml	PP	50000PCS/CARTON 55X31X45CM
GT204-303	Micro centrifuge tubes Conical bottom without Graduation, with lid Color:red Vol. 0.2ml	PP	50000PCS/CARTON 55X31X45CM
GT204-304	Micro centrifuge tubes Conical bottom without Graduation, with lid Color:white Vol. 0.2ml	PP	50000PCS/CARTON 55X31X45CM



GT204-305	Micro centrifuge tubes Conical bottom with molded graduation,with lid Vol. 0.5ml	PP	20000PCS/CARTON 55X31X45CM
GT204-306	Micro centrifuge tubes Conical bottom with molded graduation,with lid Vol. 1.5ml	PP	10000PCS/CARTON 55X31X45CM
GT204-307	Micro centrifuge tubes Round bottom with molded graduation,with lid Vol. 2ml	PP	6000PCS/CARTON 45X32X43CM



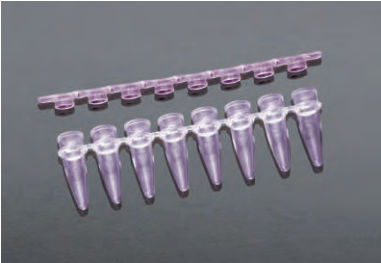
GT204-312	Micro centrifuge tubes Conical bottom with molded graduation,with lid Color:blue Vol. 0.5ml / 1.5ml / 2ml	PP	20000PCS/CARTON 55X31X45CM
GT204-313	Micro centrifuge tubes Conical bottom with molded graduation,with lid Color:yellow Vol. 0.5ml / 1.5ml / 2ml	PP	10000PCS/CARTON 55X31X45CM
GT204-314	Micro centrifuge tubes Round bottom with molded graduation,with lid Color:red Vol. 0.5ml / 1.5ml / 2ml	PP	6000PCS/CARTON 45X32X43CM



GT204-315	Micro centrifuge tubes with screw cap ,without graduation, Cap color:white,red,yellow,ect. Vol. 1.5ml	CAP(PE) TUBE(PP)	10000PCS/CARTON 58.5X32X42CM
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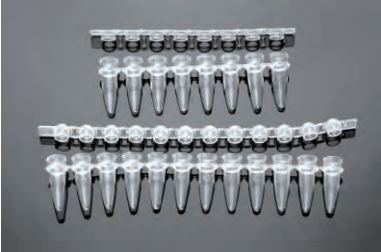


Code	Description	Materia	Packing
GT204-320	Centrifuge tube,round bottom,with lid without graduation Vol.5ml	PP	5000pcs/ctn,5000pcs/ctn,57x33x50CM
GT204-321	Centrifuge tube,round bottom,with lid without graduation Vol.7ml	PP	3200pcs/ctn,5000pcs/ctn,57x35x41CM
GT204-322	Centrifuge tube,round bottom,with lid without graduation Vol.10ml	PP	2000pcs/ctn,5000pcs/ctn,57x33x41CM
GT204-323	Centrifuge tube,with screw cap,conical bottom,printed graduation Vol.10ml	PP,PE	2000pcs/ctn,55.5x42x42CM
GT204-324	Centrifuge tube,with screw cap,conical bottom,printed graduation Vol.15ml	PP,PE	1000pcs/ctn,62x34x29CM
GT204-325	Centrifuge tube,with screw cap,conical bottom,self-standing printed graduation Vol.50ml	PP,PE	500pcs/ctn,57x30x46CM
GT204-326	Centrifuge tube,with screw cap,conical bottom,conical bottom printed graduation Vol.50ml	PP,PE	500pcs/ctn,62x34x37CM



GT204-327

PCR tube, 8 stripes (colored)
Without graduation
Material: PP
Packing: 6000pcs/ctn, 56x41x42cm



GT204-328

PCR tube,8 stripes without
graduation
Material: PP
Packing: 6000pcs/ctn, 56x41x42cm

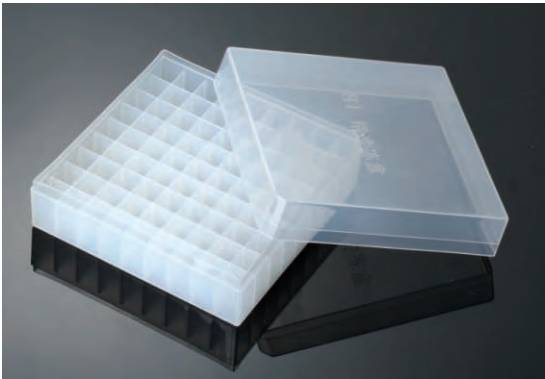
GT204-329

PCR tube,12 stripes
Without graduation
Material: PP
Packing: 4000pcs/ctn, 56x41x42cm



CRYO-TUBES

Code	Description	Materia	Packing
GT204-317	Cryo-tubes,with printed graduation, vol. 5ml	CAP(PE) TUBE(PP)	2000PCS/CARTON 50X30X38CM
GT204-318	Cryo-tubes,with printed graduation, vol. 1.8ml	CAP(PE) TUBE(PP)	5000PCS/CARTON 50X30X36CM
GT204-319	Cryo-tubes, without graduation, vol. 1ml	CAP(PE) TUBE(PP)	6000PCS/CARTON 48X32X32CM



FREEZING BOXES

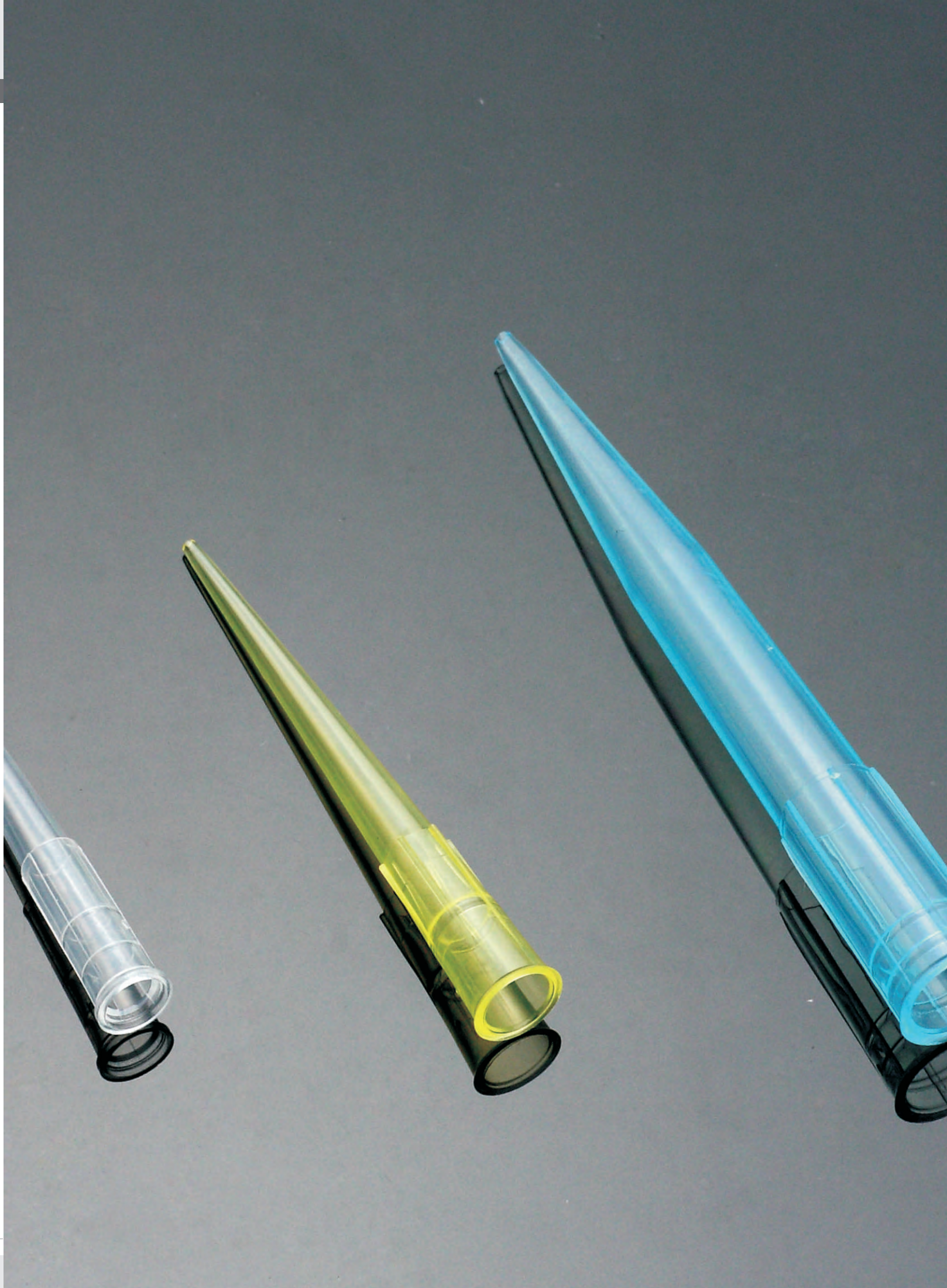
Code	Description	Materia	Packing
GT204-8081	Freezing boxes,81-place for 1.8ml cryo-tubes	PP	1PC/BAG 50PCS/CARTON 66.5X27.5X27.5CM
GT204-8100	Freezing boxes,100-place for 1.8ml cryo-tubes	PP	1PC/BAG 50PCS/CARTON 76.5X31X28.5CM

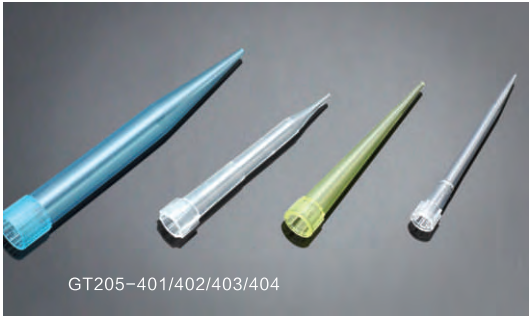


CAPILLARY

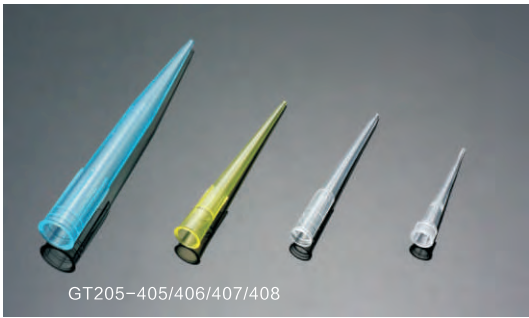
GT204-335

With heparin (Red)
Without heparin (Blue)
Inner diameter: 1.1-1.2mm
Outer diameter: 1.5-1.6mm
Length: 75mm





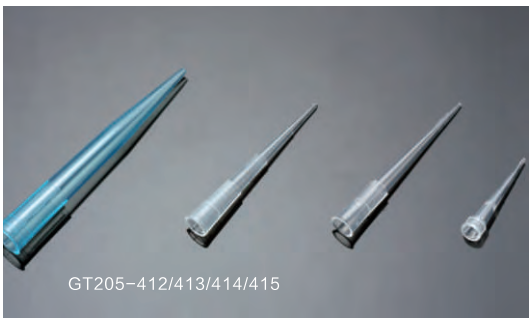
Code	Volume	Color	Filter	Sterile	Suitable Pipette
GT205-401	1000ul	Blue	No	No	Eppendorf
GT205-402	300ul	Natural	No	No	Eppendorf
GT205-403	200ul	Yellow	No	No	Eppendorf
GT205-404	10ul	Natural	No	No	Eppendorf



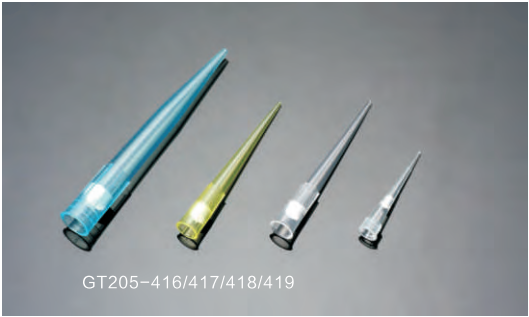
Code	Volume	Color	Filter	Sterile	Suitable Pipette
GT205-405	1000ul	Blue	No	No	Gilson/Qingyun
GT205-406	200ul	Yellow	No	No	Gilson/Qingyun
GT205-407	20ul	Natural	No	No	Gilson/Qingyun
GT205-408	10ul	Natural	No	No	Gilson/Qingyun



Code	Volume	Color	Filter	Sterile	Suitable Pipette
GT205-409	4x49	Yellow	No	No	Gilson/Qingyun
GT205-410	6x50	Natural	No	No	Gilson/Qingyun
GT205-411	7.4x70	Natural	No	No	Gilson/Qingyun



Code	Volume	Color	Filter	Sterile	Suitable Pipette
GT205-412	1000ul	Blue	No	No	Finland
GT205-413	200ul	Natural	No	No	Finland with/Graduation
GT205-414	200ul	Natural	No	No	Finland with/Graduation
GT205-415	5x32	Natural	No	No	Finland



Code	Volume	Color	Filter	Sterile	Suitable Pipette
GT205-416	1000ul	Blue	Yes	No	Finland/Gilson
GT205-417	200ul	Yellow	Yes	No	Finland/Gilson
GT205-418	200ul	Natural	Yes	No	Finland/Gilson
GT205-419	10ul	Natural	Yes	No	Finland/Gilson



Code	Volume	Color	Filter	Sterile	Suitable Pipette
GT205-419-1	1ml	Natural	No	No	Multi use ,suction nozzle
GT205-419-3	200ul	Natural	No	No	Multi use ,suction nozzle
GT205-423	20ul	Natural	No	No	Multi use ,suction nozzle



Code	Volume	Color	Filter	Sterile	Suitable Pipette
GT205-420	5ml	Yellow	No	No	Dalong
GT205-421	5ml	Natural	No	No	Finland
GT205-422	5ml	Natural	No	No	Gilson/Qingyun
GT205-423		Natural	No	No	Enzyme/Immunoassay Analyzer
GT205-424		Natural	No	No	Enzyme/Immunoassay Analyzer



GT205-814
Racks for tips 1000ul,100wells
Racks for tips 200ul,96wells
Racks for tips 10ul,96wells
Material:PP

	Code	Description	Material	Packing
 GT205-601/602/603/604	GT205-601	Disposable transfer pipettes Length:65mm,Drop:15ul	PE	20000PCS/CARTON 76x44x24CM
	GT205-602	Disposable transfer pipettes Length:67mm,Drop:25ul	PE	20000PCS/CARTON 45x30x46CM
	GT205-603	Disposable transfer pipettes Length:80mm,Drop:20ul	PE	20000PCS/CARTON 76x44x24CM
	GT205-604	Disposable transfer pipettes Length:148mm,Drop:15ul	PE	20000PCS/CARTON 79x31x44CM
 GT205-605/606/607/608	GT205-605	Disposable transfer pipettes Length:65mm,Drop:46ul	PE	20000PCS/CARTON 45x30x46CM
	GT205-606	Disposable transfer pipettes Length:66mm,0.2ml,Drop:48ul	PE	20000PCS/CARTON 45x30x46CM
	GT205-607	Disposable transfer pipettes Length:85mm,Drop:40ul	PE	20000PCS/CARTON 45x30x46CM
	GT205-608	Disposable transfer pipettes Length:115mm,Drop:46ul	PE	20000PCS/CARTON 56.5x30.5x39.5CM
 GT205-609	GT205-609	Disposable transfer pipettes Length:145mm,Drop:45ul	PE	5000PCS/CARTON 76x44x24CM
 GT205-615/616	GT205-615	Disposable transfer pipettes Length:230mm,Drop:40ul	PE	5000PCS/CARTON 79x31x44CM
	GT205-616	Disposable transfer pipettes Length:350mm,5ml,Drop:55ul	PE	5000PCS/CARTON 82x34x51CM
 GT205-617/618/619	GT205-617	Disposable transfer pipettes Length:143mm,1ml,Drop:42ul	PE	5000PCS/CARTON 76x44x26CM
	GT205-618	Disposable transfer pipettes Length:145mm,1ml,Drop:45ul	PE	5000PCS/CARTON 76x44x26CM
	GT205-619	Disposable transfer pipettes Length:160mm,1ml,Drop:42ul	PE	5000PCS/CARTON 76x44x28CM
 GT205-620/621/622	GT205-620	Disposable transfer pipettes Length:150mm,2ml,Drop:48ul	PE	5000PCS/CARTON 76x44x24CM
	GT205-621	Disposable transfer pipettes Length:160mm,3ml,Drop:48ul	PE	5000PCS/CARTON 79x31x44CM
	GT205-622	Disposable transfer pipettes Length:162mm,3ml,Drop:52ul	PE	5000PCS/CARTON 79x31x44CM
 GT205-625/626	GT205-625	Disposable transfer pipettes Length:78mm,Drop:35ul	PE	20000PCS/CARTON 70x50x33CM
	GT205-626	Disposable transfer pipettes Length:182mm,3ml,Drop:48ul	PE	20000PCS/CARTON 70x50x33CM



GT205-628
Length 156mm,5.8ml,drop 50ul

GT205-629
Length 149mm,5.8ml,drop 55ul

GT205-630
Length 149mm,5.8ml,drop 55ul



GT205-640
Length 131mm,1ml

GT205-641
Length 124mm,0.8ml

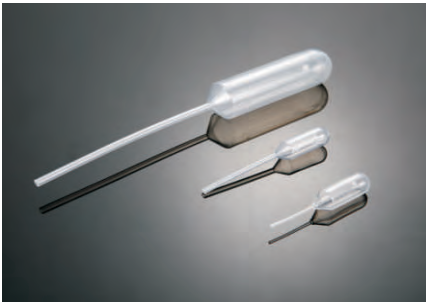


GT205-631
Length 255mm,6ml



GT205-642
Length 150mm,
1/4ml up 1ml graduation,5ml

GT205-642
Length 140mm,
1/4ml up 1ml graduation,3ml



GT205-632
Length 155mm,15ml , drop 19ull

GT205-633
Length 85mm,4ml

GT205-634
Length 85mm,1.2ml



GT205-644
Length 155mm,1/2ml up 3ml graduation,7mml

GT205-645
Length 148mm,1/2ml up 3ml graduation,7.5mml

GT205-646
Length 155mm,1/2ml up 2ml graduation,5ml

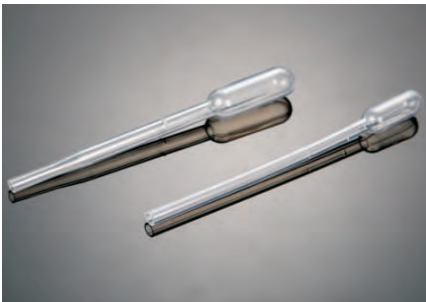
GT205-646
Length 145mm,1/4ml up 1ml graduation,5ml



GT205-635
Length 156mm,7.5ml , drop 20ull

GT205-636
Length 137mm,9ml

GT205-637
Length 130mm,4ml,drop 25ull



GT205-638
Length 69mm,1.0ml , drop 19ull

GT205-639
Length 70.5mm,0.5ml , drop 19ull



GT205-648
Length 155mm,6.5ml

TRANSFER PIPETTES



Code	Accuracy	Volume	Subdivision	Material
GT205-0005A	0.1	0.5ml	1/100	Borosilicate
GT205-0005B	0.2	0.5ml	1/100	Borosilicate
GT205-0010A	0.1	1ml	1/100	Borosilicate
GT205-0010B	0.2	1ml	1/100	Borosilicate
GT205-0020A	0.1	2ml	1/100	Borosilicate
GT205-0020B	0.2	2ml	1/100	Borosilicate
GT205-0050A	0.1	5ml	1/10	Borosilicate
GT205-0050B	0.2	5ml	1/10	Borosilicate
GT205-0100A	0.1	10ml	1/10	Borosilicate
GT205-0100B	0.2	10ml	1/10	Borosilicate
GT205-0200A	0.1	20ml	1/10	Borosilicate
GT205-0200B	0.2	20ml	1/10	Borosilicate
GT205-0250A	0.1	25ml	1/10	Borosilicate
GT205-0250B	0.2	25ml	1/10	Borosilicate



SEROLOGICAL PIPET

- Available with 7 capacities of 1.0, 2.0, 5.0, 10.0, 25.0 , 50.0ml
- 1.0, 2.0 and 5.0ml are stretched, while 10.0, 25.0, 50.0ml are ultrasonically welded at tip and mouth-piece
- Graduations are calibrated for accurate dispensing to within ± 2%
- Different color ring for easy identification
- Bidirectional graduations on the pipets provide added applicability
- Negative graduation allows additional working volume
- All pipets are supplied with a filter plug
- Strict consistency tested
- Non-pyrogenic

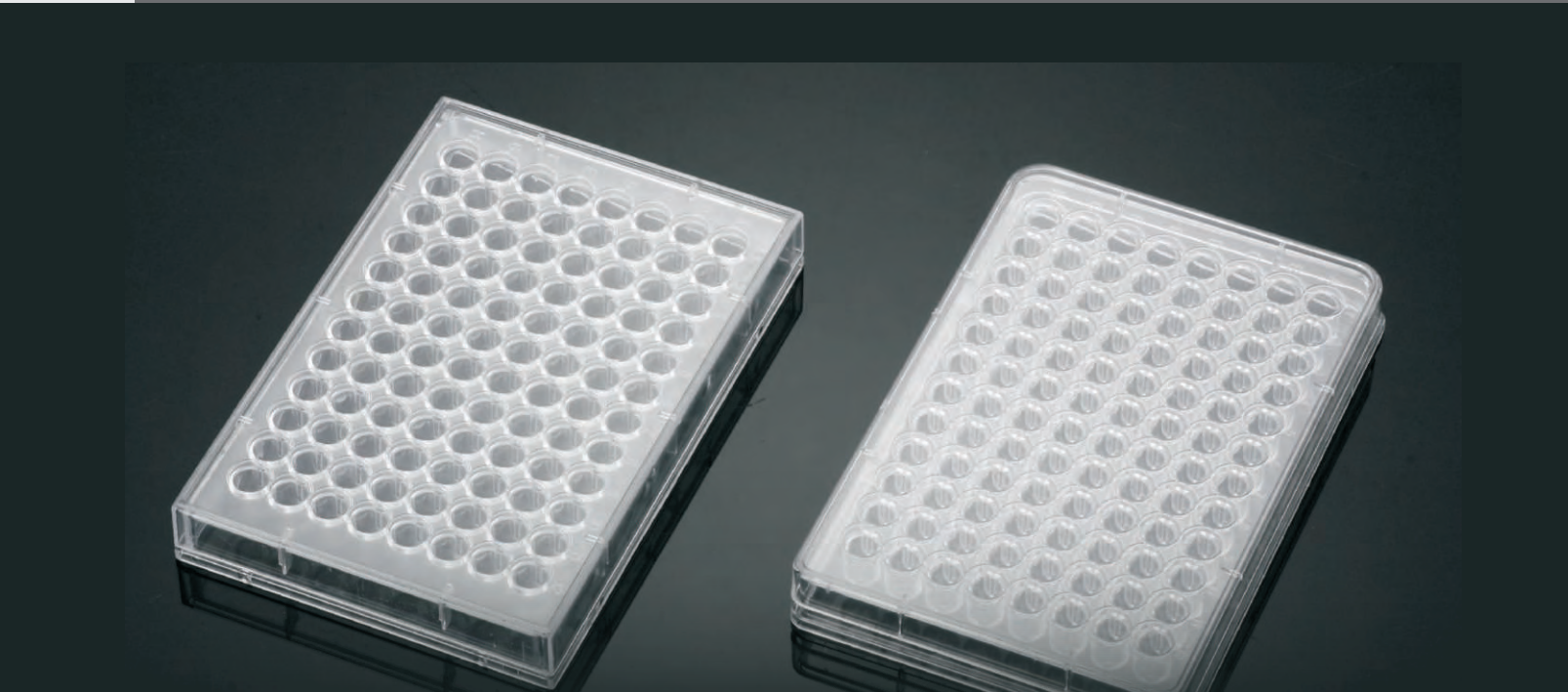
Code	Volume	Subdivision	Negative Crads	Color	Sterile	Qty/bag
GT205-0010PS	1ml	1/100	0.35	Yellow	Yes	1pc/bag
GT205-0020PS	2ml	1/50	0.6	Green	Yes	1pc/bag
GT205-0050PS	5ml	1/10	1.5	Blue	Yes	1pc/bag
GT205-0100PS	10ml	1/10	3.0	Orange	Yes	1pc/bag
GT205-0250PS	25ml	2/10	6.0	Red	Yes	1pc/bag
GT205-0500PS	50ml	5/10	8.0	Purple	Yes	1pc/bag



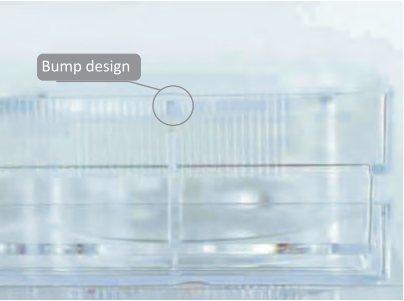
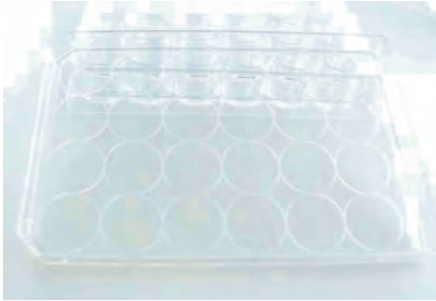
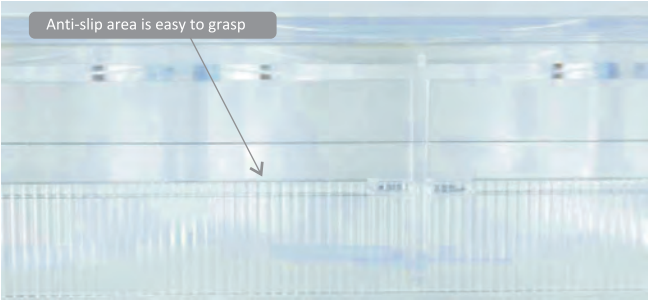
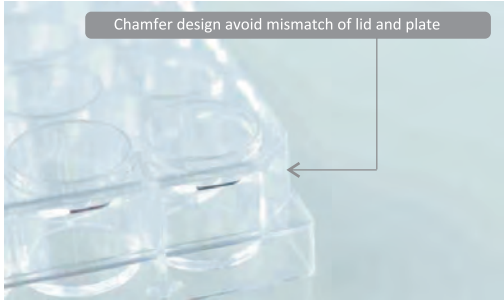
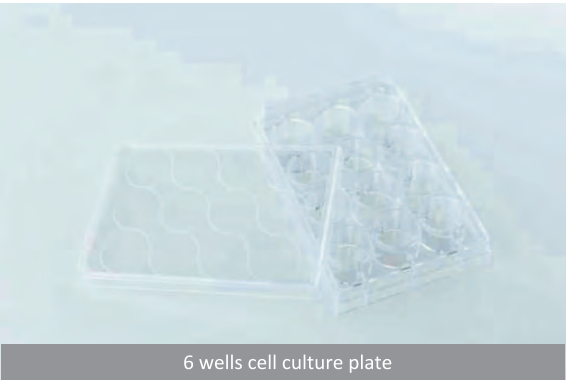
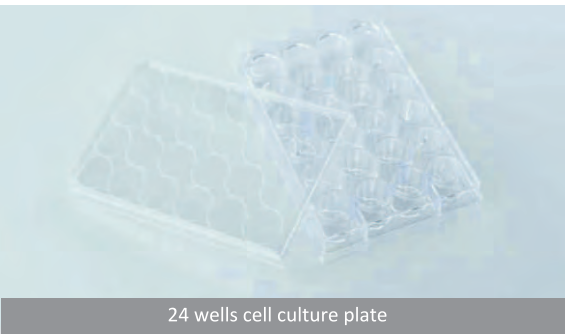
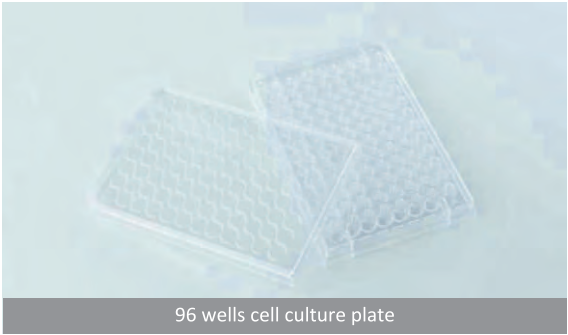
PASTEUR PIPETTE

Code	Description	Material
GT205-0150A	Short type 150mm with cotton	Soda Glass
GT205-0150B	Short type 150mm	Soda Glass
GT205-0230A	Long type 230mm with cotton	SodaGlass
GT205-0230B	Long type 230mm	Soda Glass

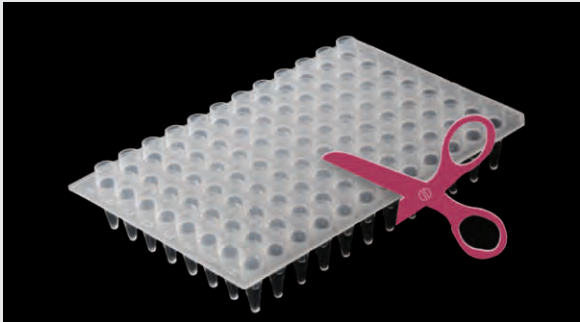




Code	Description	Material	Packing
GT204-0096U	Microplates 96wells, Individual pack without lid, u-shape bottom	PS	1PC/FLOW PACK 100PCS/CARTON
GT204-0096D	Microplates 96wells Individual pack with lid, u-shape bottom	PS	1PC/FLOW PACK 100PCS/CARTON
GT204-0096	Microplates 96wells Individual pack without lid, v-shape bottom	PS	1PC/FLOW PACK 100PCS/CARTON
GT204-0096V	Microplates 96wells Individual pack with lid, v-shape bottom	PS	1PC/FLOW PACK 100PCS/CARTON
GT204-0096F	Microplates 96wells Individual pack without lid, flat-shape bottom	PS	1PC/FLOW PACK 100PCS/CARTON
GT204-0096DV	Microplates 96wells Individual pack with lid, flat-shape bottom	PS	1PC/FLOW PACK 100PCS/CARTON
GT204-0096O	Optional lid for microplate 96well, individual pack	PS	1PC/FLOW PACK 200PCS/CARTON



Code	Description	Material	Packing
GT204-0024	Microplates 24wells Individual pack with lid, flat-shape bottom	PS	1PC/FLOW PACK 100PCS/CARTON
GT204-0012	Microplates 12wells Individual pack with lid, flat-shape bottom	PS	1PC/FLOW PACK 100PCS/CARTON
GT204-0006	Microplates 6wells Individual pack with lid, flat-shape bottom	PS	1PC/FLOW PACK 100PCS/CARTON



GT204-0196

PCR Plates 96wells without lid, non-skirted
Material: PP



GT204-0296

PCR Plates 96wells with lid, skirted
Material: PP



Code	Description	Material	Packing
GT204-1196	Elisa Plates 96wells Fixed flat bottom	PS	10 PCS/PACK, 200PCS/CTN
GT204-1296	Elisa Plates 96wells Detachable, 8x12	PS	10 PCS/PACK, 200PCS/CTN
GT204-1248	Elisa Plates 48wells Detachable, Flat	PS	20 PCS/PACK, 400PCS/CTN
GT204-1112	Elisa Strip 12wells Strip 12x8	PS	40 PCS/PACK, 1600PCS/CTN
GT204-1108	Elisa Strip 8wells Strip 8x12	PS	60 PCS/PACK, 2400PCS/CTN
GT204-1396	Elisa Plate Frames 96wells for 8/12 well strips	PS	10 PCS/BOX, 200PCS/CTN
GT204-1348	Elisa Plate Frames 48wells for 12 well strips	PS	10 PCS/BOX, 400PCS/CTN



Features:

- TC treatment on surface
- Medical-class Polystyrene
- RNase-free, DNase-free and Non-pyrogenic
- Sterilized by Gamma Irrigation
- Graduation on side wall is for controlling volume
- Optimized design of thread complete closure by 2/3 turn
- Angled design of neck is easy for sampling
- Vent cap and plug seal cap are both available
- Easy identification of cap style



Vent cap is designed for open culture for it includes a hydrophobic membrane of 0.2um. Membrane prevents gas from contaminating in the process of exchanging. It's recommended to use CO2 incubator for vent cap, special for long-term cell culture.



Plug seal cap usually applies to airtight culture, however, it's suitable for open culture when unscrewing cap.

CODE	SIZE	FEATURE	CAP	PACKAGING	STERILE
GT204-1050TC	50ml	TC treated, Adherent culture	Plug seal cap	10pcs/bag, 20bags/ctn	Gamma
GT204-1250TC	250ml			5pcs/bag, 20bags/ctn	Gamma
GT204-1600TC	600ml			5pcs/bag, 8bags/ctn	Gamma
GT204-2050TC	50ml	TC treated, Adherent culture	Vent cap	10pcs/bag, 20bags/ctn	Gamma
GT204-2250TC	250ml			5pcs/bag, 20bags/ctn	Gamma
GT204-2600TC	600ml			5pcs/bag, 8bags/ctn	Gamma
GT204-1050	50ml	Non-treated, Suspension culture	Plug seal cap	10pcs/bag, 20bags/ctn	Gamma
GT204-1250	250ml			5pcs/bag, 20bags/ctn	Gamma
GT204-1600	600ml			5pcs/bag, 8bags/ctn	Gamma
GT204-2050	50ml	Non-treated, Suspension culture	Vent cap	10pcs/bag, 20bags/ctn	Gamma
GT204-2250	250ml			5pcs/bag, 20bags/ctn	Gamma
GT204-2600	600ml			5pcs/bag, 8bags/ctn	Gamma

Features

- Pall filter membrane makes filtration perfect
- Medical grade original Polystyrene
- Sterilized by Gamma irradiation
- RNase-free, DNase-free and Non-pyrogenic.
- PES, MCE, PVDF and NYLON for choices
- Two types of pore size 0.22 um and 0.45 um
- Clear graduation improve accuracy

Packaging information

- Lot number is printed on packaging for tracking
- Plastic/paper wrapper is easy to open
- Cartons are customized for protecting products.



Connector



Graduation



Air leak-proof



Packaging and Feature



CODE	PRODUCT	FEATURE	PACKAGE	STERILE
GT204-2215PES	150ml Vacuum Filter System	PES pore diameter 0.22µm	1pcs/bag 12bags/ctn	Gamma
GT204-4515PES	150ml Vacuum Filter System	PES pore diameter 0.45µm	1pcs/bag 12bags/ctn	Gamma
GT204-2215MCE	150ml Vacuum Filter System	MCE pore diameter 0.22µm	1pcs/bag 12bags/ctn	Gamma
GT204-4515MCE	150ml Vacuum Filter System	MCE pore diameter 0.45µm	1pcs/bag 12bags/ctn	Gamma
GT204-2215PVDF	150ml Vacuum Filter System	PVDF pore diameter 0.22µm	1pcs/bag 12bags/ctn	Gamma
GT204-4515PVDF	150ml Vacuum Filter System	PVDF pore diameter 0.45µm	1pcs/bag 12bags/ctn	Gamma
GT204-2215NY	150ml Vacuum Filter System	NYLON pore diameter 0.22µm	1pcs/bag 12bags/ctn	Gamma
GT204-4515NY	150ml Vacuum Filter System	NYLON pore diameter 0.45µm	1pcs/bag 12bags/ctn	Gamma



GT204-2225PES	250ml Vacuum Filter System	PES pore diameter 0.22µm	1pcs/bag 12bags/ctn	Gamma
GT204-4525PES	250ml Vacuum Filter System	PES pore diameter 0.45µm	1pcs/bag 12bags/ctn	Gamma
GT204-2225MCE	250ml Vacuum Filter System	MCE pore diameter 0.22µm	1pcs/bag 12bags/ctn	Gamma
GT204-4525MCE	250ml Vacuum Filter System	MCE pore diameter 0.45µm	1pcs/bag 12bags/ctn	Gamma
GT204-2225PVDF	250ml Vacuum Filter System	PVDF pore diameter 0.22µm	1pcs/bag 12bags/ctn	Gamma
GT204-4525PVDF	250ml Vacuum Filter System	PVDF pore diameter 0.45µm	1pcs/bag 12bags/ctn	Gamma
GT204-2225NY	250ml Vacuum Filter System	NYLON pore diameter 0.22µm	1pcs/bag 12bags/ctn	Gamma
GT204-4525NY	250ml Vacuum Filter System	NYLON pore diameter 0.45µm	1pcs/bag 12bags/ctn	Gamma



CODE	PRODUCT	FEATURE	PACKAGE	STERILE
GT204-2250PES	500ml Vacuum Filter System	PES pore diameter 0.22µm	1pcs/bag 12bags/ctn	Gamma
GT204-4550PES	500ml Vacuum Filter System	PES pore diameter 0.45µm	1pcs/bag 12bags/ctn	Gamma
GT204-2250MCE	500ml Vacuum Filter System	MCE pore diameter 0.22µm	1pcs/bag 12bags/ctn	Gamma
GT204-4550MCE	500ml Vacuum Filter System	MCE pore diameter 0.45µm	1pcs/bag 12bags/ctn	Gamma
GT204-2250PVDF	500ml Vacuum Filter System	PVDF pore diameter 0.22µm	1pcs/bag 12bags/ctn	Gamma
GT204-4550PVDF	500ml Vacuum Filter System	PVDF pore diameter 0.45µm	1pcs/bag 12bags/ctn	Gamma
GT204-2250NY	500ml Vacuum Filter System	NYLON pore diameter 0.22µm	1pcs/bag 12bags/ctn	Gamma
GT204-4550NY	500ml Vacuum Filter System	NYLON pore diameter 0.45µm	1pcs/bag 12bags/ctn	Gamma



GT204-2200PES	1000ml Vacuum Filter System	PES pore diameter 0.22µm	1pcs/bag 12bags/ctn	Gamma
GT204-4500PES	1000ml Vacuum Filter System	PES pore diameter 0.45µm	1pcs/bag 12bags/ctn	Gamma
GT204-2200MCE	1000ml Vacuum Filter System	MCE pore diameter 0.22µm	1pcs/bag 12bags/ctn	Gamma
GT204-4500MCE	1000ml Vacuum Filter System	MCE pore diameter 0.45µm	1pcs/bag 12bags/ctn	Gamma
GT204-2200PVDF	1000ml Vacuum Filter System	PVDF pore diameter 0.22µm	1pcs/bag 12bags/ctn	Gamma
GT204-4500PVDF	1000ml Vacuum Filter System	PVDF pore diameter 0.45µm	1pcs/bag 12bags/ctn	Gamma
GT204-2200NY	1000ml Vacuum Filter System	NYLON pore diameter 0.22µm	1pcs/bag 12bags/ctn	Gamma
GT204-4500NY	1000ml Vacuum Filter System	NYLON pore diameter 0.45µm	1pcs/bag 12bags/ctn	Gamma



CODE	PRODUCT	FEATURE	PACKAGE	STERILE
GT204-0215PES	150ml Bottle Top Filter	PES pore diameter 0.22µm	1pcs/bag 24bags/ctn	Gamma
GT204-0415PES	150ml Bottle Top Filter	PES pore diameter 0.45µm	1pcs/bag 24bags/ctn	Gamma
GT204-0215MCE	150ml Bottle Top Filter	MCE pore diameter 0.22µm	1pcs/bag 24bags/ctn	Gamma
GT204-0415MCE	150ml Bottle Top Filter	MCE pore diameter 0.45µm	1pcs/bag 24bags/ctn	Gamma
GT204-0215PVDF	150ml Bottle Top Filter	PVDF pore diameter 0.22µm	1pcs/bag 24bags/ctn	Gamma
GT204-0415PVDF	150ml Bottle Top Filter	PVDF pore diameter 0.45µm	1pcs/bag 24bags/ctn	Gamma
GT204-0215NY	150ml Bottle Top Filter	NYLON pore diameter 0.22µm	1pcs/bag 24bags/ctn	Gamma
GT204-0415NY	150ml Bottle Top Filter	NYLON pore diameter 0.45µm	1pcs/bag 24bags/ctn	Gamma



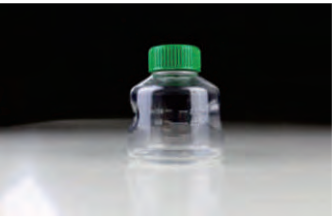
GT204-0225PES	250ml Bottle Top Filter	PES pore diameter 0.22µm	1pcs/bag 24bags/ctn	Gamma
GT204-0425PES	250ml Bottle Top Filter	PES pore diameter 0.45µm	1pcs/bag 24bags/ctn	Gamma
GT204-0225MCE	250ml Bottle Top Filter	MCE pore diameter 0.22µm	1pcs/bag 24bags/ctn	Gamma
GT204-0425MCE	250ml Bottle Top Filter	MCE pore diameter 0.45µm	1pcs/bag 24bags/ctn	Gamma
GT204-0225PVDF	250ml Bottle Top Filter	PVDF pore diameter 0.22µm	1pcs/bag 24bags/ctn	Gamma
GT204-0425PVDF	250ml Bottle Top Filter	PVDF pore diameter 0.45µm	1pcs/bag 24bags/ctn	Gamma
GT204-0225NY	250ml Bottle Top Filter	NYLON pore diameter 0.22µm	1pcs/bag 24bags/ctn	Gamma
GT204-0425NY	250ml Bottle Top Filter	NYLON pore diameter 0.45µm	1pcs/bag 24bags/ctn	Gamma



CODE	PRODUCT	FEATURE	PACKAGE	STERILE
GT204-0250PES	500ml Bottle Top Filter	PES pore diameter 0.22µm	1pcs/bag 24bags/ctn	Gamma
GT204-0450PES	500ml Bottle Top Filter	PES pore diameter 0.45µm	1pcs/bag 24bags/ctn	Gamma
GT204-0250MCE	500ml Bottle Top Filter	MCE pore diameter 0.22µm	1pcs/bag 24bags/ctn	Gamma
GT204-0450MCE	500ml Bottle Top Filter	MCE pore diameter 0.45µm	1pcs/bag 24bags/ctn	Gamma
GT204-0250PVDF	500ml Bottle Top Filter	PVDF pore diameter 0.22µm	1pcs/bag 24bags/ctn	Gamma
GT204-0450PVDF	500ml Bottle Top Filter	PVDF pore diameter 0.45µm	1pcs/bag 24bags/ctn	Gamma
GT204-0250NY	500ml Bottle Top Filter	NYLON pore diameter 0.22µm	1pcs/bag 24bags/ctn	Gamma
GT204-0450NY	500ml Bottle Top Filter	NYLON pore diameter 0.45µm	1pcs/bag 24bags/ctn	Gamma

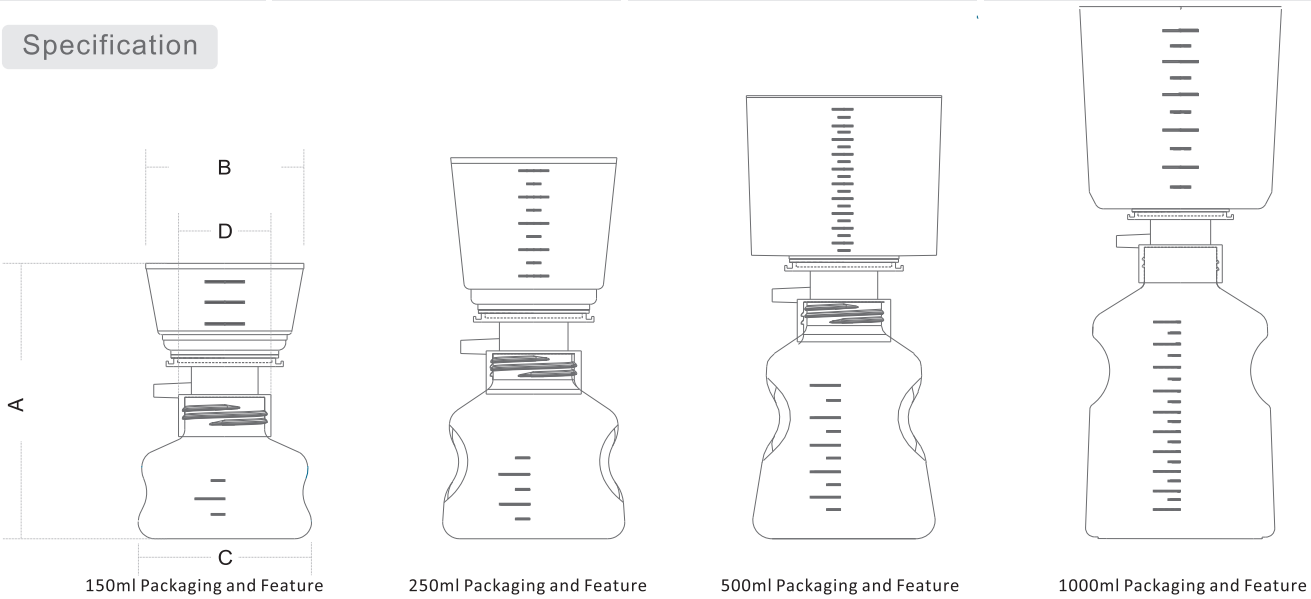


GT204-0200PES	1000ml Bottle Top Filter	PES pore diameter 0.22µm	1pcs/bag 24bags/ctn	Gamma
GT204-0400PES	1000ml Bottle Top Filter	PES pore diameter 0.45µm	1pcs/bag 24bags/ctn	Gamma
GT204-0200MCE	1000ml Bottle Top Filter	MCE pore diameter 0.22µm	1pcs/bag 24bags/ctn	Gamma
GT204-0400MCE	1000ml Bottle Top Filter	MCE pore diameter 0.45µm	1pcs/bag 24bags/ctn	Gamma
GT204-0200PVDF	1000ml Bottle Top Filter	PVDF pore diameter 0.22µm	1pcs/bag 24bags/ctn	Gamma
GT204-0400PVDF	1000ml Bottle Top Filter	PVDF pore diameter 0.45µm	1pcs/bag 24bags/ctn	Gamma
GT204-0200NY	1000ml Bottle Top Filter	NYLON pore diameter 0.22µm	1pcs/bag 24bags/ctn	Gamma
GT204-0400NY	1000ml Bottle Top Filter	NYLON pore diameter 0.45µm	1pcs/bag 24bags/ctn	Gamma



CODE	PRODUCT	STERILE	PACKAGE
GT204-0150S	150ml Solution Bottle	Gamma	1pcs/bag 24bags/ctn
GT204-0250S	250ml Solution Bottle	Gamma	1pcs/bag 24bags/ctn
GT204-0500S	500ml Solution Bottle	Gamma	1pcs/bag 24bags/ctn
GT204-1000S	1000ml Solution Bottle	Gamma	1pcs/bag 24bags/ctn

Specification



Product	Height A (mm)	Top Filter Diameter B (mm)	Solution Bottle Diameter C (mm)	Cap Diameter D (mm)
150ml Solution Bottle	148	Φ83	Φ87	Φ48.5
250ml Solution Bottle	195	Φ83	Φ93	Φ48.5
500ml Solution Bottle	235	Φ101	Φ98	Φ48.5
1000ml Solution Bottle	322	Φ118	Φ110	Φ48.5





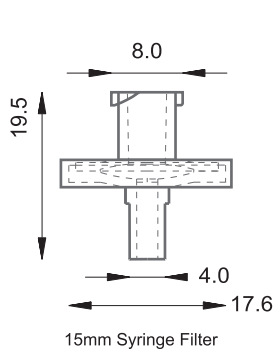
Features

- Pall filter membrane makes filtration perfect
- Medical grade original Polystyrene
- Sterilized by Gamma irradiation
- RNase-free, DNase-free and Non-pyrogenic.
- PES, MCE, PVDF and NYLON for choices
- Two types of pore size 0.22 um and 0.45 um
- Clear graduation improve accuracy

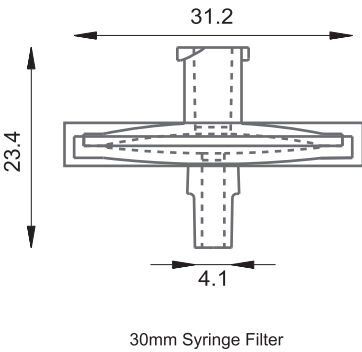
Packaging information

- Lot number is printed on packaging for tracking
- Plastic/paper wrapper is easy to open
- Cartons are customized for protecting products.

Packaging and Feature								
Code	Product	Membrane filter	Pore size μm	Shell Size mm	Sterile	Color	Package	Pcs/box/Carton
GT204-SPE2215	Syringe Filter	PES	0.22	15	YES	green	plastic/paper wrapper	1/100/800
GT204-SPE4515	Syringe Filter	PES	0.45	15	YES	green	plastic/paper wrapper	1/100/800
GT204-SMC2215	Syringe Filter	MCE	0.22	15	YES	pink	plastic/paper wrapper	1/100/800
GT204-SMC4515	Syringe Filter	MCE	0.45	15	YES	pink	plastic/paper wrapper	1/100/800
GT204-SPV2215	Syringe Filter	PVDF	0.22	15	YES	yellow	plastic/paper wrapper	1/100/800
GT204-SPV4515	Syringe Filter	PVDF	0.45	15	YES	yellow	plastic/paper wrapper	1/100/800
GT204-SNY2215	Syringe Filter	NYLON	0.22	15	YES	blue	plastic/paper wrapper	1/100/800
GT204-SNY4515	Syringe Filter	NYLON	0.45	15	YES	blue	plastic/paper wrapper	1/100/800
GT204-SPT2215	Syringe Filter	PTFE	0.22	15	YES	white	plastic/paper wrapper	1/100/800
GT204-SPT4515	Syringe Filter	PTFE	0.45	15	YES	white	plastic/paper wrapper	1/100/800
GT204-SPE2230	Syringe Filter	PES	0.22	30	YES	green	plastic/paper wrapper	1/50/400
GT204-SPE4530	Syringe Filter	PES	0.45	30	YES	green	plastic/paper wrapper	1/50/400
GT204-SMC2230	Syringe Filter	MCE	0.22	30	YES	pink	plastic/paper wrapper	1/50/400
GT204-SMC4530	Syringe Filter	MCE	0.45	30	YES	pink	plastic/paper wrapper	1/50/400
GT204-SPV2230	Syringe Filter	PVDF	0.22	30	YES	yellow	plastic/paper wrapper	1/50/400
GT204-SPV4530	Syringe Filter	PVDF	0.45	30	YES	yellow	plastic/paper wrapper	1/50/400
GT204-SNY2230	Syringe Filter	NYLON	0.22	30	YES	blue	plastic/paper wrapper	1/50/400
GT204-SNY4530	Syringe Filter	NYLON	0.45	30	YES	blue	plastic/paper wrapper	1/50/400
GT204-SPT2230	Syringe Filter	PTFE	0.22	30	YES	white	plastic/paper wrapper	1/50/400
GT204-SPT4530	Syringe Filter	PTFE	0.45	30	YES	white	plastic/paper wrapper	1/50/400



- Tip: Choices of Membrane
- A、PTFE
1. PTFE(Polytetrafluoroethylene) is applicable to filter aqueous solution and organic solvents, which is incompatible with all solvents in low solubility. It's waterproof and breathable, also features high gas flux and particle retention rate. In addition, it has acid, alkali and high temperature resistant ability.
- B、PES
2. PES (Polyethersulfone) is high chemical, thermal stabile and has fast-flowing ability, acid and alkali resistant ability (PH range 1-14), with high mechanical strength.
- C、NYLON
3. NYLON (organic nylon 66) is applicable in most organic solvents and aqueous solution, for instance, organic solvents of strong acid, 70% ethanol and methylene chloride. It has good strength, chemical stability and high temperature resistant ability.
- D、PVDF
4. PVDF (Polyvinylidene Fluoride) has chemical stability and inertness which is applicable to chemically aggressive organic solvents, strong acids and alkali solution and sample preparation of HPLC (high performance liquid chromatography) analysis. It's hydrophobic to filter off moisture in the air, gases and is laminated on supporting net for its strong strength, operability. Preferably, it's resistant to a high temperature of 130 degrees.
- E、MCE
5. MCE(Mixed Cellulose Ester) is the mixture of cellulose nitrate and cellulose acetate which is hydrophilic, chemical compatible and has a high amount of protein adsorption. Generally, it applies to particle analysis, particle place, biochemical analysis, HPLC sample preparation and solvent filtration.





PETRI DISHES

Code	Description	Specification	Material	Packing
GT207-503	Petri dishes	φ 35MM	PS	2300PCS/CARTON 55X35X30CM
GT207-504	Petri dishes	φ 60MM	PS	1040PCS/CARTON 53.5X33X35.5CM
GT207-505	Petri dishes	φ 70MM	PS	720PCS/CARTON 38X37X33CM
GT207-506	Petri dishes	φ 90MM	PS	500PCS/CARTON 48X47X34CM
GT207-507	Petri dishes	φ 150MM	PS	110PCS/CARTON 45X35X45CM
GT207-508	Petri dishes	φ 90MM 2SECTIONS	PS	500PCS/CARTON 48X47X34CM
GT207-509	Petri dishes	φ 90MM 3SECTIONS	PS	500PCS/CARTON 48X47X34CM
GT207-510	Petri dishes	φ 65MM	PS	1000PCS/CARTON 71X36X35CM



Swab with Medium
PP tube, labeled, 13x155mm, plastic stick, viscose head

a. Swab Amies medium
b. Swab Amies medium with charcoal
c. Swab Cary-Blair medium
d. Swab Cary-Blair medium with charcoal
e. Swab Stuart medium
f. Swab Stuart medium with charcoal

Code	Desc.	Spec.	Material	Packing
GT207-501	Swab with stainless steel applicator	Male	PS	3000PCS/CARTON 58X34X41CM
GT207-502	Swab with wooden applicator	Female	PP	2400PCS/CARTON 53X37X40CM





CELL SPREADER
a. Length 215mm, blade width 30mm, Blue color
b. Length 240mm, blade width 60mm, Yellow color
c. T shape, Length 140mm, blade width 35mm, blue color
GT207-511-1 / 511-2 / 511-3 / 511-4
Material: PS / PP
Packing: 2500pcs/ctn, 57x39x25cm

Code	Description	Material	Packing
GT207-0001A	1ul+incorporated needle, neutral color, 20pcs/blister bag	AS/ABS	500PCS/BOX 5000PCS/CARTON 40X25.5X36.5CM
GT207-0001B	1ul+incorporated needle, neutral color, 10pcs/blister bag	AS/ABS	500PCS/BOX 5000PCS/CARTON 51X25.5X34.5CM
GT207-0001C	1ul+incorporated needle, neutral color, 5pcs/blister bag	AS/ABS	500PCS/BOX 5000PCS/CARTON 37X25.5X36.5CM
GT207-0001D	1ul+incorporated needle, neutral color, 1pc/blister bag	AS/ABS	100PCS/BOX 5000PCS/CARTON 50X40X38CM
GT207-0010A	10ul+incorporated needle, blue color, 20pcs/blister bag	AS/ABS	500PCS/BOX 5000PCS/CARTON 50X40X38CM
GT207-0010B	10ul+incorporated needle, blue color, 10pcs/blister bag	AS/ABS	500PCS/BOX 5000PCS/CARTON 50X40X38CM
GT207-0010C	10ul+incorporated needle, blue color, 5pcs/blister bag	AS/ABS	500PCS/BOX 5000PCS/CARTON 50X40X38CM
GT207-0010D	10ul+incorporated needle, blue color, 1pc/blister bag	AS/ABS	100PCS/BOX 5000PCS/CARTON 50X40X38CM
GT207-0110A	1ul+10ul, yellow color 20pcs/blister bag	AS/ABS	500PCS/BOX 5000PCS/CARTON 50X40X38CM
GT207-0110B	1ul+10ul, yellow color 10pcs/blister bag	AS/ABS	500PCS/BOX 5000PCS/CARTON 50X40X38CM
GT207-0110C	1ul+10ul, yellow color 5pcs/blister bag	AS/ABS	500PCS/BOX 5000PCS/CARTON 50X40X38CM
GT207-0110D	1ul+10ul, yellow color 1pc/blister bag	AS/ABS	100PCS/BOX 5000PCS/CARTON 50X40X38CM



CERVICAL RAMBRUSH
GT207-P22
Used to sampling examination for female.
Discard after use.



CERVICAL SET
GT207-P23
Glass slide -----1pc
Cervical brush (GT-P22-2) ----1pc
Wooden Applicator, 15cm-----1pc
Wooden cervical scraper-----1pc
Packing:
a. Hard blister packing
b. Paper packing



Features

- Comprehensive range of liquid handling protocols with easy programming
- DC motor with build-in error control improves pipetting precision and provides more reliable results
- Efficient lithium-ion battery offers long runtime on each charge
- 9 speeds for aspiration and dispensing
- Autoclavable low part
- Wireless charging

CHANNELS	VOLUME RANGE UL	INCREMENT UL	TEST VOLUME UL	INACCURACY		IMPRECISION	
				UL	%	S.D.*UL	CV%*
1	0.5–10UL	0.01UL	10 1	±0.10 ±0.035	±1.0 ±3.5	0.05 0.03	0.5 3.0
1	5–50UL	0.1UL	50 5	±0.40 ±0.15	±0.8 ±3.0	0.15 0.125	0.3 2.5
1	30–300UL	1.0UL	300 30	±1.8 ±0.9	±0.6 ±3.0	0.6 0.21	0.2 0.7
1	100–1000UL	1.0UL	1000 100	±6.0 ±3.0	±0.6 ±3.0	2.0 0.6	0.2 0.6
1	1000–5000UL	–	5000 1000	±30 ±15	±0.6 ±3.0	10.0 4.0	0.2 0.8
8	0.5–10UL	0.1UL	10 1	±0.24 ±0.12	±2.4 ±12	0.16 0.08	1.6 8.0
8	5–50UL	0.1UL	50 5	±0.75 ±0.25	±1.5 ±5.0	0.35 0.10	0.7 2.0
8	30–300UL	1.0UL	300 30	±3.0 ±0.3	±1.0 ±3.0	0.9 0.3	–
12	0.5–10UL	0.1UL	10 1	±0.24 ±0.12	±2.4 ±12	0.16 0.08	1.6 8.0
12	5–50UL	0.1UL	50 5	±0.75 ±0.25	±1.5 ±5.0	0.35 0.10	0.7 2.0
12	30–300UL	1.0UL	300 30	±3.0 ±0.3	±1.0 ±3.0	0.90 0.10	0.3 1.0
12	100–1200UL	–	1200 100	±12.0 ±3.0	±1.0 ±3.0	2.40 0.90	0.2 0.9

TOPPETTE MECHANICAL PIPETTES (Adjustable and Fixed Volume)

Features

- Lightweight, ergonomic, low force design
- Digital display clearly reads volume setting
- The pipettes cover volume range of 0.1 µl to 10ml
- Easy to calibrate and maintain with tool supplied
- Design helps avoid repetitive strain injuries
- Calibrated in accordance with ISO8655. Each pipette supplied with individual test certificate
- The low part is available for autoclaving

Features for multi-channel TopPette

- 8 and 12 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



VOLUME RANGE	INCREMENT	TEST VOLUME	MAXIMUM PERMISSIBLE SYSTEMATIC ERROR (INACCURACY)		MAXIMUM PERMISSIBLE RANDOM ERROR (IMPRECISION)	
			%	UL	%	UL
0.1–2.5UL	0.05UL	2.5	2.50	0.0625	2.00	0.05
		1.25	3.00	0.0375	3.00	0.0375
		0.25	12.00	0.03	6.00	0.015
0.5–10UL	0.1UL	10.0	1.00	0.1	0.80	0.08
		5.0	1.50	0.075	1.50	0.075
		1.0	2.50	0.025	1.50	0.015

MICROPETTE MECHANICAL PIPETTES (Adjustable and Fixed Volume)

Features

- Lightweight, ergonomic, low force design
- Digital display clearly reads volume setting
- The pipettes cover volume range of 0.1 µl to 10ml
- Easy to calibrate and maintain with tool supplied
- Design helps avoid repetitive strain injuries
- Calibrated in accordance with ISO8655. Each pipette supplied with individual test certificate
- The low part is available for autoclaving
- Manufactured from innovative materials

Features for multi-channel MicroPette

- 8 and 12 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



VOLUME RANGE	INCREMENT	TEST VOLUME	MAXIMUM PERMISSIBLE SYSTEMATIC ERROR (INACCURACY)		MAXIMUM PERMISSIBLE RANDOM ERROR (IMPRECISION)	
			%	UL	%	UL
0.1–2.5UL	0.05UL	2.5	2.50	0.0625	2.00	0.05
		1.25	3.00	0.0375	3.00	0.0375
		0.25	12.00	0.03	6.00	0.015
0.5–10UL	0.1UL	10.0	1.00	0.1	0.80	0.08
		5.0	1.50	0.075	1.50	0.075
		1.0	2.50	0.025	1.50	0.015

MICROPETTE PLUS AUTOCLAVABLE PIPETTE
(Adjustable and Fixed Volume)

Features

- Fully autoclavable
- Lightweight, ergonomic, low force design
- Digital display clearly reads volume setting
- The pipettes cover volume range of 0.1 µl to 10ml
- Easy to calibrate and maintain with tool supplied
- Design helps avoid repetitive strain injuries
- Manufactured from innovative material
- Calibrated in accordance with ISO8655. Each pipette supplied with individual test certificate

Features for multi-channel MicroPette plus

- 8 and 12 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

GT211-9003



VOLUME RANGE	INCREMENT	TEST VOLUME	MAXIMUM PERMISSIBLE SYSTEMATIC ERROR (INACCURACY)		MAXIMUM PERMISSIBLE RANDOM ERROR (IMPRECISION)	
			%	UL	%	UL
0.1-2.5UL	0.05UL	2.5	2.50	0.0625	2.00	0.05
		1.25	3.00	0.0375	3.00	0.0375
		0.25	12.00	0.03	6.00	0.015
0.5-10UL	0.1UL	10.0	1.00	0.1	0.80	0.08
		5.0	1.50	0.075	1.50	0.075
		1.0	-	-	-	-

PIPETTE STAND

The linear and round stands have been designed to fit perfectly of DRAGONLAB Pipette range, TopPette, MicroPette and MicroPette Plus Autoclavable Pipettes.

The stands are convenient to hold up 6 pipettes both of single and multi-channel.

Descriptions:

GT211-9004 Round stand holds up to 6 pipettes, fit of TopPette, MicroPette and MicroPette Plus

GT211-9005 Linear stand holds up to 6 pipettes, fit of TopPette, MicroPette and MicroPette Plus

GT211-9005



GT211-9004

NUMBER READING VARIABLE VOLUME PIPETTE



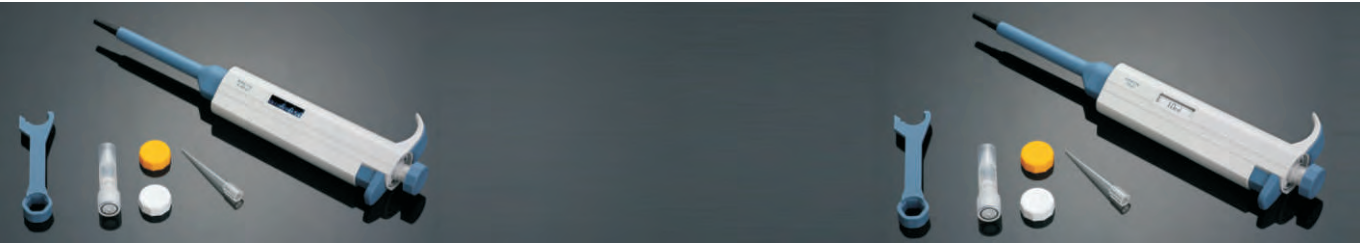
Code	Description	Volume rang	Accuacy	Repeatability
GT211-2081L	U2	0.2-2ul	± 12.0-2.0%	≤6.0-0.70%
GT211-2082L	U10	1-10ul	± 3.0-1.0%	≤1.5-0.40%
GT211-2083L	U20	2-20ul	± 3.0-1.0%	≤1.5-0.30%
GT211-2084L	U50	5-50ul	± 2.0-1.0%	≤1.5-0.20%
GT211-2085L	U100	10-100ul	± 2.0-0.8%	≤0.5-0.15%
GT211-2086L	U200	20-200ul	± 2.0-0.8%	≤0.5-0.15%
GT211-2087L	U1000	100-1000ul	± 1.5-0.8%	≤0.3-0.15%
GT211-2088L	U5000	1000-5000ul	± 1.0-0.7%	≤0.3-0.15%
GT211-2089L	U10000	1000-10000ul	± 3.0-0.7%	≤0.3-0.15%

Number Reading Variable Volume Pipette

Code	Volume Range(ul)	Increment(ul)	Test Volume(ul)	Inaccuracy(%)	Imprecision(%)
GT211-B3013	0.5-10	0.1	10	± 3.0	≤ 2.0
			5	± 6.0	≤ 3.0
			1	± 10.0	≤ 3.0
GT211-B3014	2-20	0.5	20	± 3.0	≤ 1.5
			10	± 3.0	≤ 2.0
			2	± 10.0	≤ 3.0
GT211-B3015	5-50	0.5	50	± 2.4	≤ 1.5
			25	± 2.8	≤ 2.0
			5	± 6.0	≤ 3.0
GT211-B3016	10-100	1	100	± 1.5	≤ 1.0
			50	± 2.2	≤ 1.5
			10	± 3.0	≤ 2.0
GT211-B3017	20-200	1	200	± 1.5	≤ 1.0
			100	± 1.5	≤ 1.0
			20	± 3.0	≤ 1.5
GT211-B3018	50-200	1	200	± 1.5	≤ 1.0
			100	± 1.5	≤ 1.0
			50	± 2.2	≤ 1.5
GT211-B3019	100-1000	5	1000	± 1.2	≤ 0.5
			500	± 1.5	≤ 0.5
			100	± 1.5	≤ 1.0
GT211-B3020	200-1000	5	1000	± 1.2	≤ 0.5
			500	± 1.5	≤ 0.5
			200	± 1.5	≤ 1.0
GT211-B3021	1000-5000	50	5000	± 1.0	≤ 0.5
			2500	± 1.0	≤ 0.5
			1000	± 1.2	≤ 0.5

FIXED Reading Variable Volume Pipette

Code	Volume (ul)	Inaccuracy(%)	Imprecision(%)
GT211-B3001	5	± 4.8	≤ 3.0
GT211-B3002	10	± 3.0	≤ 2.0
GT211-B3003	20	± 2.4	≤ 1.0
GT211-B3004	25	± 2.4	≤ 1.0
GT211-B3005	50	± 2.4	≤ 1.0
GT211-B3006	100	± 1.5	≤ 0.8
GT211-B3007	200	± 1.2	≤ 0.7
GT211-B3008	250	± 1.2	≤ 0.7
GT211-B3009	500	± 1.2	≤ 0.7
GT211-B3010	1000	± 1.0	≤ 0.5
GT211-B3011	2000	± 1.0	≤ 0.5
GT211-B3012	5000	± 1.0	≤ 0.5



Fixed Volume Pipette

Code	Volume Range
GT211-A1001	0.5UL
GT211-A1002	1UL
GT211-A1003	2UL
GT211-A1004	2.5UL
GT211-A1005	5UL
GT211-A1006	10UL
GT211-A1007	20UL
GT211-A1008	25UL
GT211-A1009	50UL
GT211-A1010	100UL
GT211-A1011	200UL
GT211-A1012	250UL
GT211-A1013	300UL



(EIGHT CHANNELS)

Fixed Volume Pipette

Code	Volume Range
GT211-A2001	0.5UL
GT211-A2002	1UL
GT211-A2003	2UL
GT211-A2004	2.5UL
GT211-A2005	5UL
GT211-A2006	10UL
GT211-A2007	20UL
GT211-A2008	25UL
GT211-A2009	50UL
GT211-A2010	100UL
GT211-A2011	200UL
GT211-A2012	250UL
GT211-A2013	300UL



(TWELVE CHANNELS)

Number Reading Variable Volume Pipette

Code	Volume Range	Increment
GT211-A1014	0.5-10UL	0.1UL
GT211-A1015	5-50UL	0.5UL
GT211-A1016	50-300UL	5UL

Number Reading Variable Volume Pipette

Code	Volume Range	Increment
GT211-A2014	0.5-10UL	0.1UL
GT211-A2015	5-50UL	0.5UL
GT211-A2016	50-300UL	5UL

FIXED VOLUME PIPETTE

Code	Volume Range
GT211-A3001	0.1UL
GT211-A3002	0.2UL
GT211-A3003	0.25UL
GT211-A3004	0.5UL
GT211-A3005	1UL
GT211-A3006	2UL
GT211-A3007	2.5UL
GT211-A3008	5UL
GT211-A3009	10UL
GT211-A3010	20UL
GT211-A3011	25UL
GT211-A3012	50UL
GT211-A3013	100UL
GT211-A3014	200UL
GT211-A3015	250UL
GT211-A3016	500UL
GT211-A3017	1000UL
GT211-A3018	2000UL
GT211-A3019	2500UL
GT211-A3020	5000UL

NUMBER READING VARIABLE VOLUME PIPETTE

Code	Volume Range	Increment
GT211-A3021	0.1-2.5UL	0.05UL
GT211-A3022	0.5-10UL	0.1UL
GT211-A3023	2-20UL	0.5UL
GT211-A3024	5-50UL	0.5UL
GT211-A3025	10-100UL	1UL
GT211-A3026	20-200UL	1UL
GT211-A3027	50-200UL	1UL
GT211-A3028	100-1000UL	5UL
GT211-A3029	200-1000UL	5UL
GT211-A3030	1000-5000UL	50UL

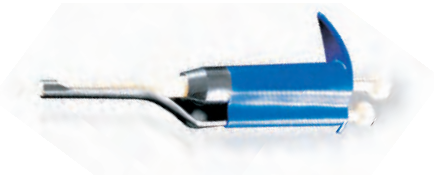


FIXED VOLUME PIPETTE

Code	Volume Range
GT211-A4001	5UL
GT211-A4002	10UL
GT211-A4003	20UL
GT211-A4004	25UL
GT211-A4005	50UL
GT211-A4006	100UL
GT211-A4007	200UL
GT211-A4008	250UL
GT211-A4009	500UL
GT211-A4010	1000UL

NUMBER READING VARIABLE VOLUME PIPETTE

Code	Volume Range
GT211-A4011	5-25UL
GT211-A4012	10-50UL
GT211-A4013	50-250UL
GT211-A4014	100-500UL
GT211-A4015	200-1000UL



Safety Pipette Filler

This bulb-type safety pipette filler is designed for efficient one-hand operation. Made from natural rubber for better memory and resistance to chemical attack. Its three chemically resistant valves control the evaluation of air, liquid uptake and liquid dispensing. Expel air from the bulb by squeezing the "A" valve and the bulb at the same time. Draw liquid squeeze the "E" valve. To deliver last drop squeeze the small bulb next to the "E" valve.

FIXED VOLUME PIPETTE

Code	Volume Range
GT211-A5001	5UL
GT211-A5002	10UL
GT211-A5003	20UL
GT211-A5004	25UL
GT211-A5005	50UL
GT211-A5006	100UL
GT211-A5007	200UL
GT211-A5008	250UL
GT211-A5009	500UL
GT211-A5010	1000UL

NUMBER READING VARIABLE VOLUME PIPETTE

Code	Volume Range
GT211-A5011	5-25UL
GT211-A5012	10-50UL
GT211-A5013	50-250UL
GT211-A5014	100-500UL
GT211-A5015	200-1000UL



GT211-2090L



GT211-2091L



GT211-2092L

PIPETTE STAND

GT211-2090L
ABS material,8 holes,
1pc/box,8pcs/carton,52x32x35cm

GT211-2091L
ABS material,8 holes,
1pc/box,20pcs/carton,48x45x34cm

GT211-2092L
PP material,5 holes,
1pc/box,8pcs/carton,40x40x40cm

PIPETTE PUMP

Code	Description
GT211-2069L	2ML
GT211-2070L	10ML
GT211-2071L	25ML



PIPETTE RESERVOIR

Code	Description	Material
GT211-4031	138x55x32mm	PP
GT211-2093L	138x46x25mm	PP



GT211-4031

GT211-2093L

	Code	Description	Material	Packing
	GT208-512	Urine container, with screw cap, 100ml graduated	CAP(PE) CUP(PP)	250PCS/CARTON 65X40X30CM
	GT208-513	Urine container, with screw cap, 120ml graduated	CAP(PE) CUP(PP)	250PCS/CARTON 65X40X32CM
	GT208-514	Stool container, 30ml, with spoon	CAP(PE) CUP(PP)	1200PCS/CARTON 52X34.5X37CM
	GT208-515	Stool container, 60ml, with spoon	CAP(PE) CUP(PP)	500PCS/CARTON 58X34X43CM
	GT208-513	Stool container, with screw cap, 120ml graduated with spoon	CAP(PE) CUP(PP)	250PCS/CARTON 65X40X32CM
	GT208-516	Urine cup, 40ml	PVC	10000PCS/CARTON 48x26x32CM
	GT208-517-1	Urine container, 60ml	CAP(PE) CUP(PP)	500PCS/CARTON 58X34X43CM
	GT208-517-2	Urine container, with graduated 40ml	CAP(PE) CUP(PP)	800PCS/CARTON 50X35X45CM
	GT208-518	Container with graduated 40ml	CAP(PE) CUP(PP)	500PCS/CARTON 49X42X33CM
	GT208-519	Container, 30ml, container	CAP(PE) CUP(PP)	800PCS/CARTON 53.5X37X36.5CM
	GT208-519-2	Sputum container, 20ml	CAP(PE) CUP(PP)	2000PCS/CARTON 57X37.5X43.5CM
	GT208-523	Specimen cup with spoon, 30ml	CAP(PE) CUP(PS)	880PCS/CARTON 61X33X37CM
	GT208-524	Specimen cup 30ml	CAP(PE) CUP(PS)	880PCS/CARTON 61X33X37CM

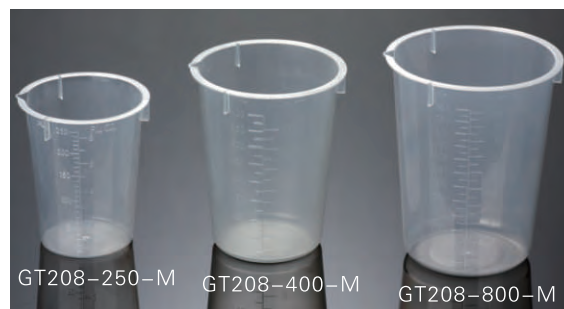
	Code	Description	Material	Packing
	GT208-525	Sputum container with screw cap, 20ml	(CAP)PE (CUP)PS	1000PCS/CARTON 55X38X47CM
	GT208-526	Sputum container with screw cap, 40ml	(CAP)PE (CUP)PP	500PCS/CARTON 46.5X30X45CM
	GT208-527	Sputum container with screw cap, 25ml	(CAP)PE (CUP)PS	500PCS/CARTON 50X30X33CM
	GT208-528	Urine container with screw cap, 40ml	(CAP)PE (CUP)PS	500PCS/CARTON 46.5X30X43CM
	GT208-529	Stool container with screw cap, 40ml	(CAP)PE (CUP)PS	500PCS/CARTON 46.5X30X43CM
	GT208-530-1	Stool container, 5ml	(CUP)PS	5000PCS/CARTON
	GT208-530-2	Stool container, 5ml	(CUP)PP	5000PCS/CARTON
	GT208-531	Urine container with screw cap 60ml graduated	(CAP)PE (CUP)PP	300PCS/CARTON 50X27X43CM
	GT208-532	Stool container with screw cap 60ml graduated	(CAP)PE (CUP)PP	300PCS/CARTON 50X27X43CM
	FLIP-TOP SAMPLE VIALS GT208-525 PP material, hinged top cap, leakproof, 45ml graduation, total volume 60ml, I.D. 23x84mm, for storing and packaging a wide range of solid and liquid samples.			

	Code	Description	Material	Packing
	GT208-533	Urine collection system (Cup)	(CUP)PP	250PCS/CARTON
		Urine collection system (Tube)	(TUBE)PET	1800PCS/CARTON



MEASURING CUP

In various laboratory usage,
Have the good chemistry to bear to suffer the sex;
Engrave the degree clear, the convenience read the number;
Can't be on the heating plank usage.



← BEAKER

In the manufacturing of various laboratory usage,
PP material,
have the good chemistry to bear to suffer the sex;
Engrave the degree clear, the convenience the number;
Can't be on the heating plank usage.

BOTTLE WASHER →

IDPE material,
Have the good chemistry to bear to strong acids or alkali,
can't be on the heating plank usage.
Wide mouth, LDPE, 250ml/500ml/1000ml,
with colored screw cap(Green/blue/red/yellow,white)



Material: PP

Description: This product is a scleroid plastic container which is used for collecting the needles of the syringes, infusion sets and pointed instruments like blades, scalp vein sets, suture needle, small glass products, etc. This product is for single use and the medical waste put in it is not allowed to be taken out and must be recycled by the waste disposable unit of the hospital, and then safely and completely burned within 48 hours. The product has the characteristics of non-toxic, safe, cast-resistant, and non-leaky.



GT163-101

Capacity: 0.8L
Product Size:
Top Dia: 125mm,
Bottom Dia: 95mm,
Height: 115mm
Carton Size: 510 x 390 x 570 mm
Quantity in one Carton : 180pcs



GT163-102

Capacity: 3.0L
Product Size:
Top Dia: 170mm,
Bottom Dia: 150mm,
Height: 150mm
Carton Size: 520 x 520 x 460 mm
Quantity in one Carton : 90pcs



GT163-103

Capacity: 3.0L
Product Size:
Top Dia: 200mm,
Bottom Dia: 160mm,
Height: 140mm
Carton Size: 620 x 340 x 450 mm
Quantity in one Carton : 70pcs



GT163-104

Capacity: 1.0L
Product Size:
Top Dia: 105mm,
Bottom Dia: 80mm,
Height: 185mm
Carton Size: 340 x 320 x 400 mm
Quantity in one Carton : 60pcs



GT163-105

Capacity: 2.0L
Product Size:
Top Dia: 200mm,
Bottom Dia: 120mm,
Height: 170mm
Carton Size: 405 x 270 x 450 mm
Quantity in one Carton : 30pcs



GT163-106

Capacity: 1.0L
Product Size:
Top Dia: 110mm,
Bottom Dia: 90mm,
Height: 160mm
Carton Size: 360 x 320 x 460 mm
Quantity in one Carton : 100pcs



GT163-107

Capacity: 1.5L
Product Size:
Top Dia: 140mm,
Bottom Dia: 110mm,
Height: 160mm
Carton Size: 400 x 320 x 445 mm
Quantity in one Carton : 60pcs



GT163-108

Capacity: 3.0L
Product Size:
Top Dia: 150mm,
Bottom Dia: 120mm,
Height: 260mm
Carton Size: 480 x 320 x 480 mm
Quantity in one Carton : 30pcs



GT163-110 Paper Safety box

75pcs/carton,
62x30x258.5cm,
20/18.5kgs



GT163-120 Biohazard Specimen Bag

Size: 8"x10"
Thickness: 2mil 3ply
Size: 6"x10"
Thickness: 2mil 3ply



GT163-130 Needle Cutter

Item: Needle Cutter
Material: ABS + Blade
Description:
Dia 11.33cmX9.6cm, manual
Packing: 60pcs/ctn,
48X36X49cm

Hemocytometer set

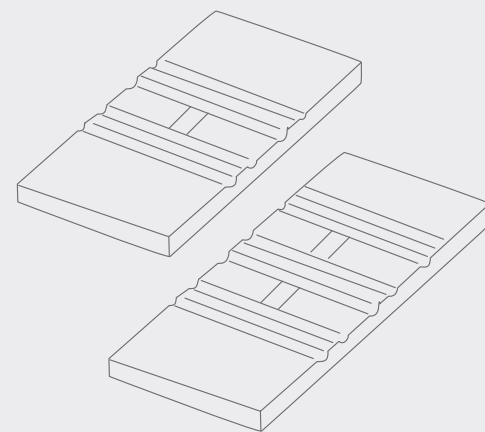
GT201-500
 Counting chamber(Neubauer,2 chambers)-----1pc
 Erythrocyte Pipette -----1pc
 Leucocyte Pipette -----1pc
 Blood cover slip -----2pcs

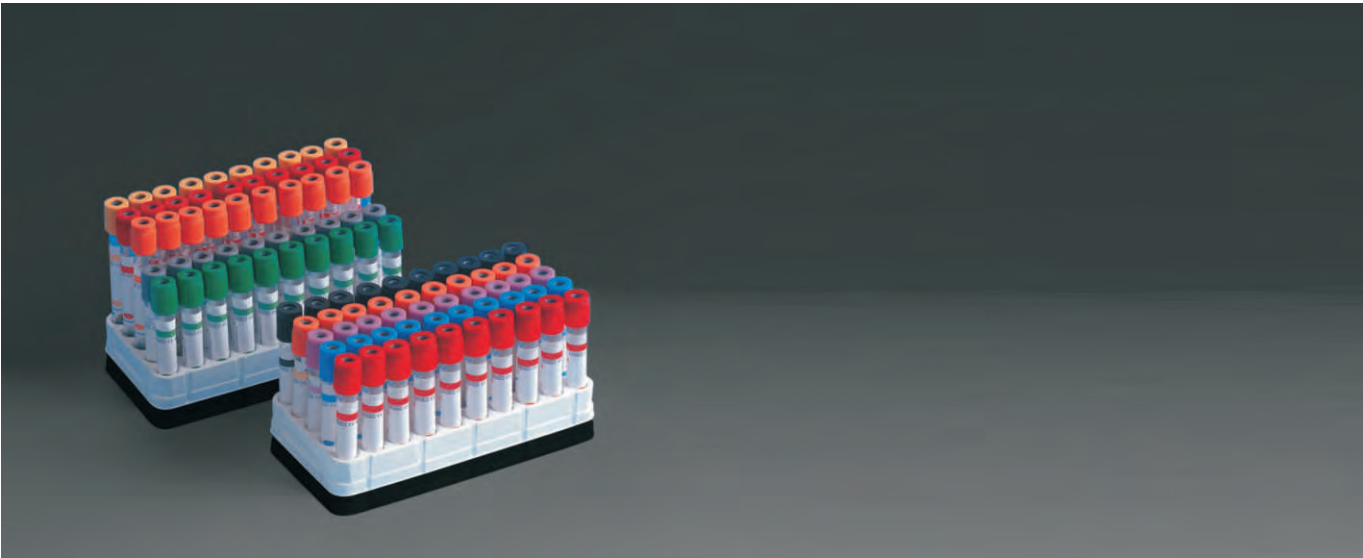
BLOOD PIPETTES FOR CORPUSCLES

GT201-400
 Erythrolyte Pipette
 Leucocyte Pipette
 10pcs/box,400pcs/ctn,39x35x43cm

COUNTING CHAMBER

GT201-300
 Improved Neubauer
 Thoma
 Fuchs-Rosenthal
 10pcs/box,400pcs/ctn,39x35x43cm





REMARKS: 1. THE INTERIOR OF THE TUBE IS COATED WITH SILICONE.
2. CAN DO ACCORDING TO YOUR SPECIAL REQUEST AND PACKING.

TUBE NAME	CAP COLOR	TUBE SIZE(MM)	MATERIAL	ADDITIVE	DRAW VOLUME	QTY/CTN	CARTONSIZE(CM)
PLAIN TUBE GT210-1001	RED	13X75	PET/GLASS	NO ADDITIVE	1-4ML	1200PCS	56X36X21CM
		13X100	PET/GLASS	NO ADDITIVE	5-7ML	1200PCS	51X36X24.5CM
		16X100	PET/GLASS	NO ADDITIVE	7-10ML	1200PCS	58X39X24.5CM
SERUM TUBE PROCOAGULATION TUBE GT210-1003	ORANGE/RED	13X75	PET/GLASS	COAGULANT	1-4ML	1200PCS	56X36X21CM
		13X100	PET/GLASS	COAGULANT	5-7ML	1200PCS	51X36X24.5CM
		16X100	PET/GLASS	COAGULANT	7-10ML	1200PCS	58X39X24.5CM
EDTA TUBE GT210-1007	PURPLE	13X75	PET/GLASS	EDTA K2/EDTA K3	1-4ML	1200PCS	56X36X21CM
		13X100	PET/GLASS	EDTA K2/EDTA K3	5-7ML	1200PCS	51X36X24.5CM
ESR TUBE GT210-1004	BLACK	13X75	PET/GLASS	3.8% SODIUM CITRATE	1-4ML	1200PCS	56X36X21CM
		13X100	PET/GLASS	3.8% SODIUM CITRATE	5-7ML	1200PCS	51X36X24.5CM
		8X120	GLASS	3.8% SODIUM CITRATE	1.6ML	1200PCS	46.5X36X28CM
PT TUBE GT210-1005	BLUE	13X75	PET/GLASS	3.2% SODIUM CITRATE	1-4ML	1200PCS	56X36X21CM
		13X100	PET/GLASS	3.2% SODIUM CITRATE	5-7ML	1200PCS	51X36X24.5CM
GLUCOSE TUBE GT210-1002	GREY	13X75	PET/GLASS	FLUORIDE SODIUM / OXALATE POTASSIUM	1-4ML	1200PCS	56X36X21CM
		13X100	PET/GLASS	FLUORIDE SODIUM / OXALATE POTASSIUM	5-7ML	1200PCS	51X36X24.5CM
HEPARIN TUBE GT210-1006	GREEN	13X75	PET/GLASS	HEPARIN LITHIUM/ HEPARIN SODIUM	1-4ML	1200PCS	56X36X21CM
		13X100	PET/GLASS	HEPARIN LITHIUM/ HEPARIN SODIUM	5-7ML	1200PCS	51X36X24.5CM
SST TUBE GEL & CLOT ACTIVATOR TUBE GT210-1008	YELLOW	13X75	PET/GLASS	GEL AND CLOT ACTIVATOR	1-4ML	1200PCS	56X36X21CM
		13X100	PET/GLASS	GEL AND CLOT ACTIVATOR	5-7ML	1200PCS	51X36X24.5CM
		16X100	PET/GLASS	GEL AND CLOT ACTIVATOR	7-10ML	1200PCS	58X39X24.5CM



GT210-1001
CAP COLOR: RED
NAME: PLAIN TUBE

Description:
1. There is no any additive(no anticoagulation)in the tube,which is also called no additive tube.Red closure.
2. Specimen:serum .The tube is used for clinical biochemistry and immunology.
3. Specs:13 × 75 mm ; 13 × 100 mm ;16x100 mm
4.Draw volume:3-10 ml
5.Storage temperature:4-25℃ 6. Max. vacuum degree tolerance: ± 10%
7.Centrifuge for 5-10 minutes after blood coagulation.

GT210-1003
CAP COLOR: ORANGE/RED
NAME: PROCOAGULATION TUBE

Description:
1. The tube is coated with micronized particles as clot activator to accelerate clotting. Orange closure.
2. Specimen:serum.It is used for serum determinations in chemistry,serology,and immunoematology.
3. Specs:13 × 75 mm ;13x100 mm ;16 × 100 mm
4.Draw volume:3-10 ml
5. Storage temperature:4-25℃
6. Max. vacuum degree tolerance: ± 10%
7.Invert the tube 6-8 times immediately after drawing to mix the blood and clot activator thoroughly.
8.Centrifuge for 5-10 minutes after 10-30 minutes' coagulation.



GT210-1007
CAP COLOR: PURPLE
NAME: EDTA TUBE

Description:
1. The tube is using EDTAK2 or EDTAK3 as additive.Lavender closure.
2. Specimen:whole blood.It's used for hematology determinations.
3. Specs:10x60 mm(glass);13 × 75 mm;16x100 mm
4. Draw volume:1 ml;2-10 ml
5. Storage temperature:4-25℃
6. Max. vacuum degree tolerance: ± 10%
7. Invert the tube 6-8 times immediately after drawing.

GT210-1004
CAP COLOR: BLACK
NAME: ESR TUBE

Description:
1. The tube is using 3.8%(0.129mol/L) Tri-Sodium Citrate as anticoagulation.Black closure.
2. Specimen:whole blood.It's used for Westergren ESR(Erythrocyte Sedimentation Rate) test.
3. Specs:13 × 75 mm; 8x120 mm(glass)
4. Draw volume:1.6,2.4,4 ml;1.28,1.6 ml
5. Storage temperature:4-25℃
6. Max. vacuum degree tolerance: ± 4%
7. The mix ratio is 1 part citrate to 4 parts blood,and must draw required volume.
8.Invert the tube 6-8 times gently.





GT210-1005

CAP COLOR: BLUE
NAME: PT TUBE

Description:

- 1.The tube is using 3.2%(0.109mol/L) Tri-Sodium Citrate as anticoagulation.Blue closure.
2. Specimen:whole blood or plasma .It's used for routine coagulation testing.
- 3.Spec:13×75 mm
4. Drwa volume:1.8,2.7,3.6ml
5. Storage temperature:4–25℃
6. Max. vacuum degree tolerance: ± 4%
7. The mix ratio is 1 part citrate to 9 parts blood,and must draw required volume.
8. Invert the tube 6–8 times gently.

GT210-1002

CAP COLOR: GREY
NAME: GLUCOSE TUBE

Description:

- 1.The tube is using Sodium Fluroide and Potassium Oxalate as additive.Grey closure.
2. Specimen:plasma.It's used for glucose determinations.
3. Specs:13×75 mm
- 4.Draw volume:2 ml ,3ml
- 5.Storage temperature:4–25℃
6. Max. vacuum degree tolerance: ± 10%
7. Invert the tube 6–8 times gently.



GT210-1006

CAP COLOR: GREEN
NAME: HEPARIN TUBE

Description:

- 1.The tube is using Sodium Heparin or Lithium Heparin as additive.Green closure.
2. Specimen:plasma.It's used for plasma determinations in chemistry.
3. Specs:13×75 mm ; 13x100 mm ; 16x100 mm
4. Draw volume:3–10 ml
5. Storage temperature:4–25℃
6. Max. vacuum degree tolerance: ± 10%
7. Draw required volume and invert the tube 6–8 times gently.

GT210-1008
CAP COLOR: YELLOW
NAME: GEL&CLOT ACTIVATOR TUBE

Description:

- 1.The interior of the tube is coated with clot activator(silica particles) to accerlate clotting.A barrier polyer–gel is present at the tube bottom,which will form a barrier separating serum from fibrin and cells during centrifugation.It can prevent substance exchange between cell and serum,guaranteeing biochemical character and chemical componets of serum unchanged for a long time.
- 2.Specimen:serum.It's used for serum determinations in chemistry.
3. Specs:13×75mm ,13×100mm ,16x100mm
4. Draw volume: 3–9ml
5. Storage temperature:4–25℃
6. Max. vacuum degree tolerance: ± 10%
7. Invert the tube for 5–8 times and centrifuge for 5–10 minutes at 1100–1500g after 10–30 minutes' coagulation.



NON-VACUUMED BLOOD COLLECTION TUBE

TUBE NAME	CAP COLOR	TUBE SIZE(MM)	MATERIAL	ADDITIVE	DRAW VOLUME
PLAIN TUBE GT210–1001PP	RED	13X75	PP	NO ADDITIVE	2ML/3ML/4ML
PROCOAGULATION TUBE GT210–1003PP	RED/ORANGE	13X75	PP	CLOT ADDITIVE	2ML/3ML/4ML
EDTA TUBE GT210–1007PP	LAVENDER	13X75	PP	EDTAK2,EDTAK3	2ML/3ML/4ML
ESR TUBE GT210–1004PP	BLACK	13X75	PP	POTASSIUM OXALATE+SODIUM FLUORIDE	1.6ML
PT TUBE GT210–1005PP	BLUE	13X75	PP	3.2% sodium citrate	1.8ML/2.7ML
CLUCOSE TUBE GT210–1002PP	GREY	13X75	PP	3.8% sodium citrate	2ML/3ML
HEPARIN TUBE GT210–1006PP	GREEN	13X75	PP	SODIUM HEPARIN/LITHIUM HEPARIN	2ML/3ML/4ML
GEL&CLOT ACTIVATOR TUBE GT210–1008PP	YELLOW	13X75	PP	GEL+CLOT ACTICATOR	2ML/3ML/4ML



NON-VACUUMED BLOOD COLLECTION TUBE

TUBE NAME	CAP COLOR	TUBE SIZE(MM)	MATERIAL	ADDITIVE	DRAW VOLUME
PLAIN TUBE GT210-1001PP	RED	13X75	PP	NO ADDITIVE	2ML/3ML/4ML
PROCOAGULATION TUBE GT210-1003PP	RED/ORANGE	13X75	PP	CLOT ADDITIVE	2ML/3ML/4ML
EDTA TUBE GT210-1007PP	LAVENDER	13X75	PP	EDTA K2, EDTA K3	2ML/3ML/4ML
ESR TUBE GT210-1004PP	BLACK	13X75	PP	POTASSIUM OXALATE+SODIUM FLUORIDE	1.6ML
PT TUBE GT210-1005PP	BLUE	13X75	PP	3.2% sodium citrate	1.8ML/2.7ML
CLUCOSE TUBE GT210-1002PP	GREY	13X75	PP	3.8% sodium citrate	2ML/3ML
HEPARIN TUBE GT210-1006PP	GREEN	13X75	PP	SODIUM HEPARIN/LITHIUM HEPARIN	2ML/3ML/4ML
GEL&CLOT ACTIVATOR TUBE GT210-1008PP	YELLOW	13X75	PP	GEL+CLOT ACTIVATOR	2ML/3ML/4ML



FLAT BOTTOM

TUBE NAME	CAP COLOR	TUBE SIZE(MM)	MATERIAL	ADDITIVE	DRAW VOLUME
PLAIN TUBE GT210-1011PP	WHITE	15X45	PP	NO ADDITIVE	2.5ML
EDTA TUBE GT210-1012PP	RED	15X45	PP	EDTA K2, EDTA K3	2.5ML
CLUCOSE TUBE GT210-1013PP	YELLOW	15X45	PP	POTASSIUM OXALATE+SODIUM FLUORIDE	2.5ML
HEPARIN TUBE GT210-1014PP	BLUE	15X45	PP	SODIUM HEPARIN/LITHIUM HEPARIN	2.5ML



GT210-1009 Multi-Sample Needle

The uniquely sharpened faceting simplifies penetration of tissue. In comparison with other common needles, painful trauma is considerably reduced. The specially sharpened point results in minimal tissue damage and thromboplastin seepage.

GT210-1009A Flash-back Blood Needle

Intuitive, easy-to-use, single-handed activation device combines safety with added reassurance of flashback for the confidence of success



GT210-1010 Blood Collection Sets

Blood Collection Sets allows you to deliver exceptional patient care without compromising personal safety. This product is intended for blood collection and infusion procedures. It is a necessity for automatic blood collection in the future

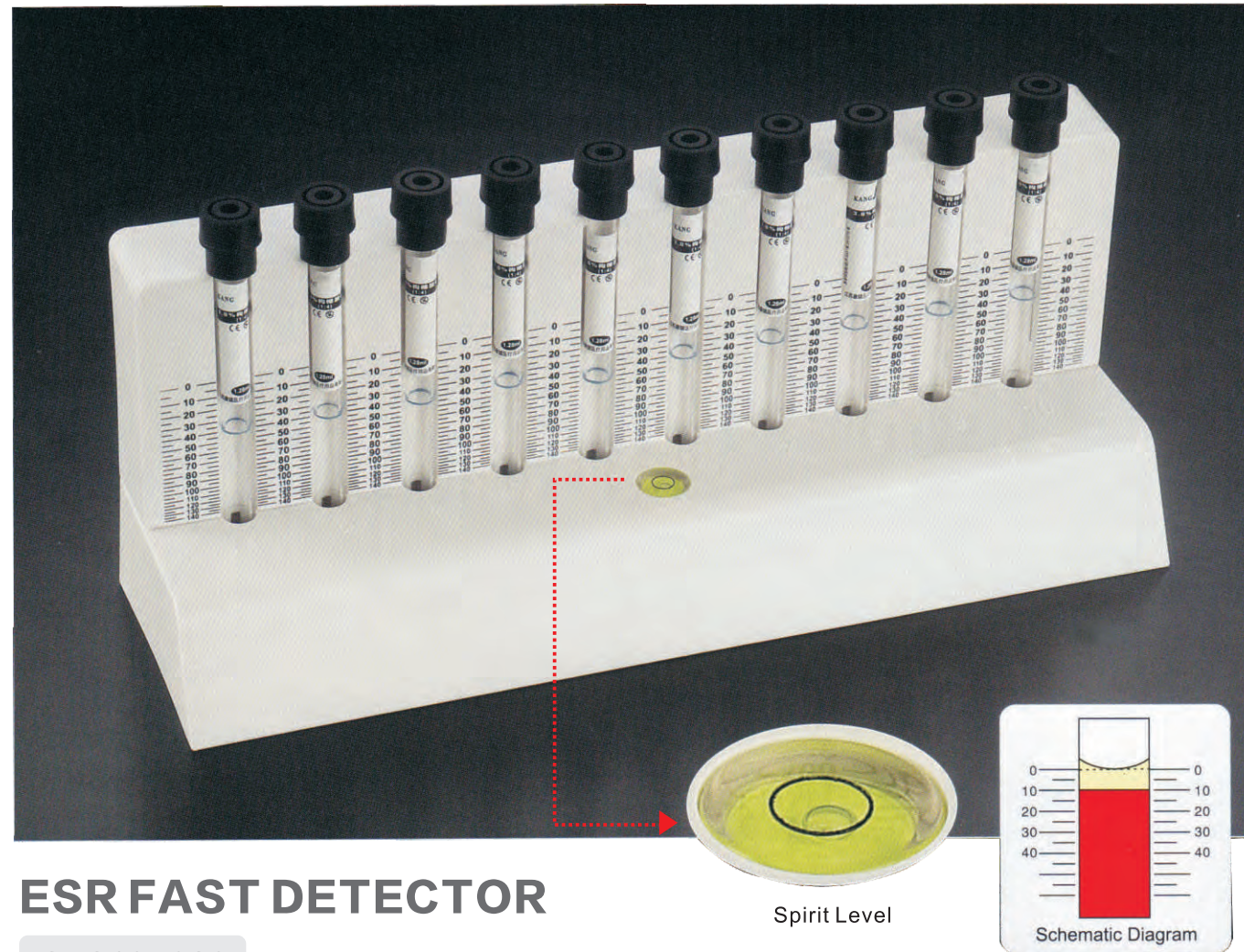
GT210-1011 Needle Holder

Needle Holder is used with collection needle. It helps to reduce the pain and ensure the safety when collecting the blood sample from patient. As the needle is fixed with needle holder, it will reduce the potential danger when the needle is used on the patient.



GT210-1012 Safety Needle Holder

The Safetu Needle Holder is an improved product of needle holder. It's safe and easy to use. It helps to reduce the pain and ensure the safety when collecting the blood sample from patient.



ESR FAST DETECTOR

GT210-828

Main Features:

Better compatibility compared with Westergren method.
A safe, reliable and airtight operation during the whole process from blood collection to test, free of biological contamination.
Designed with spirit level of patent technology, which ensures the detector horizontal and acclinic.
10 channels, synchronous operation allowed.
Only 30 minutes needed for reading, easy and fast.
Stainless steel soleplate with silicagel cushion on, which will avoid any noise or breakage when the ESR tube being placed.

How to Use:

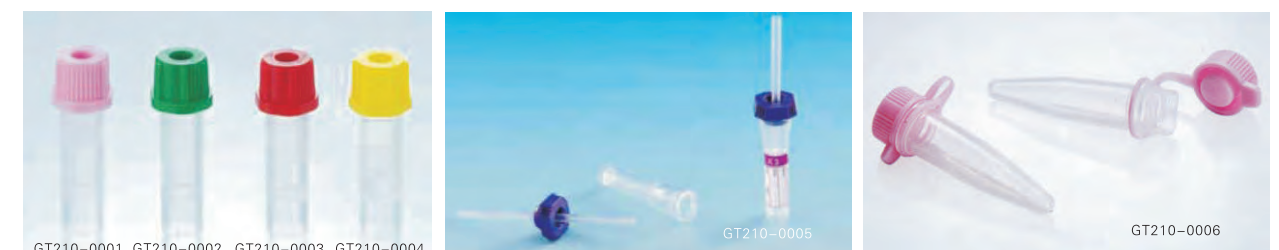
Carry out the venous blood collection according to standard requirements with 9x120mm ESR vacuum tube.
Immediately invert the tube at 180 degrees for 6-8 times to achieve thorough mixing, which will avoid hemolysis, clotting or blood bubble.
At the room temperature of around 20 C ,vertically place the ESR tube containing blood sample onto the detector, note down the starting time and relevant numbers. Keep the detector still for 30 minutes and then read the millimeter of erythrocyte sedimentation.
Detailed reading method: Keep it stable for 30min, align the plasma concave in ESR tubes to the zero scare of the detector.
Then, read the data by aligning the upper surface of erythrocyte to the scale on the detector. (See as the schematic diagram)

Notice:

Before operation, the ESR fast detector should be put on a steady platform and adjusted to be horizontal with knobs below the soleplate.
The ESR tubes should be kept vertical during the whole sedimentation process, angle of inclination should not be more than 3 . Orelse, the testing result will be of large deviation.
Keep the room temperature at 20+5 C, sedimentation time 30+2min.

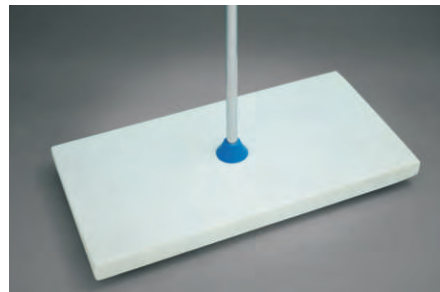


MICRO BLOOD COLLECTION SYSTEM



ITEM NO.	VOLUME	ADDITIVE	QTY/PK	QTY/CS
GT210-0001	0.5ml	EDTAK2	500	6000
GT210-0002	0.5ml	Heparin Lithium/Heparin Sodium	500	6000
GT210-0003	0.5ml	Plain	500	6000
GT210-0004	0.5ml	Separation Gel	500	6000
GT210-0005	0.5ml	EDTAK2	500	6000
GT210-0006	0.5ml	EDTAK2	1000	20000

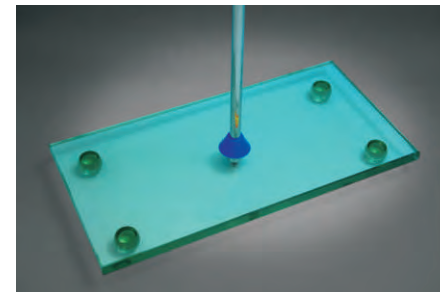
STAND BASE



GT212-0002

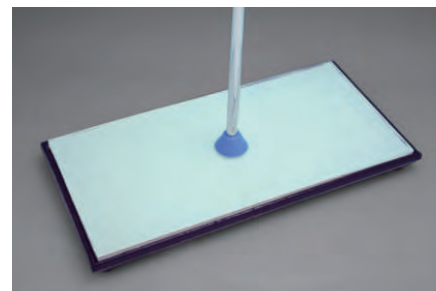


GT212-0004

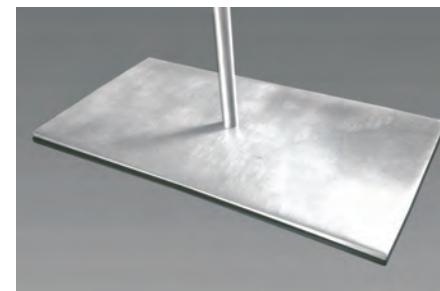


GT212-0012

212-0002
Natural Marble, Grade 2
212-0004
Natural Marble, Grade 4
212-0012
12mm thickness Tempered glass surface
212-0016
6mm thickness glass surface
212-00SS
stainless steel



GT212-0016



GT212-00SS

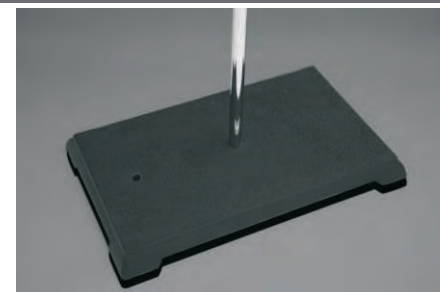
RETORT STAND BASE



GT213-2014
cast iron, paint, 20x14cm
cast iron, Wrinkle paint, 20x14cm



GT213-2120H
H shape, iron, 21x20cm



GT213-3018
cast iron, large, paint, 30x18cm
cast iron, large, Wrinkle paint, 30x18cm



GT213-0001
cast iron, 11x7cm
cast iron, 16x10cm
cast iron, 20x12cm
cast iron, 25x16cm
cast iron, 31x20cm



Tripod Retort Stand Base

GT213-0001T
1kg 85mm
1.2kg 110mm
2kg 135mm
2kg 140mm
3.5kg 175mm



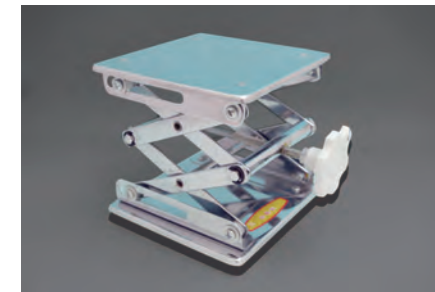
Nesting Retort Stand Base

GT213-0001A 1.5kg / 2.5kg / 3.5kg

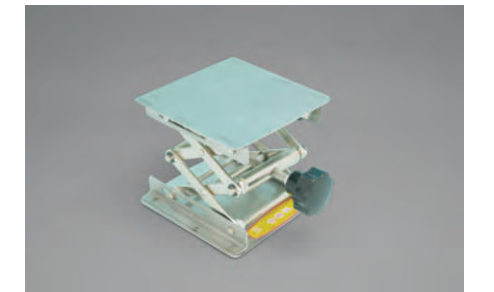
LAB JACK



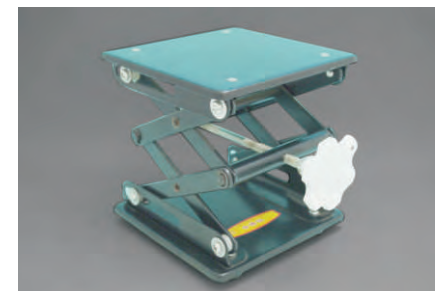
GT214-0200E



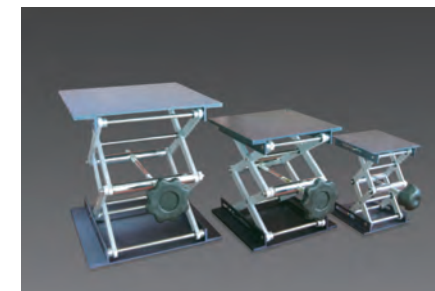
GT214-0150E



GT214-0100E



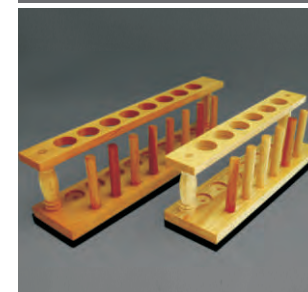
GT214-0150P



GT214-0001AL

GT214-0200E
Electroplated 200mm
GT214-0150E
Electroplated 150mm
GT214-0100E
stainless steel 100mm
GT214-0150P
Plastic coated 150mm
GT214-0001AL
Aluminum-oxide

TEST TUBE RACK



GT215-0006W Wooden, 6holes
GT215-0008W Wooden, 8holes



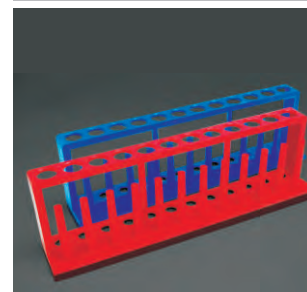
GT215-00013T
Wooden, two layer



GT215-0006O
Organism glass, 6holes



GT215-0006P
6 holes, 6 columns, Φ 19mm



GT215-00012P
12 holes, 12 columns, Φ 19mm



GT215-00010O
Organism glass, 10holes



GT215-0032/0048 Draining Rack
Iron, plastic coated, Position: 32/48

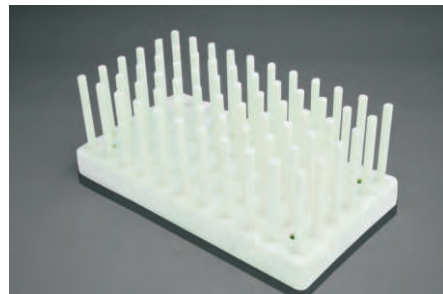
GT215-00010W Wooden, 10 holes

GT215-00012W Wooden, 12 holes

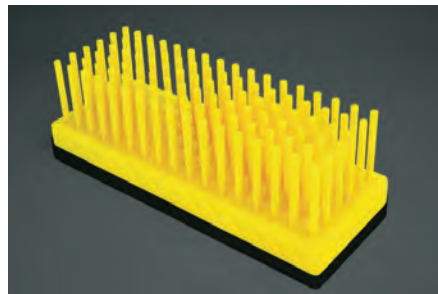
GT215-0008O Organism glass, 8 holes

GT215-00012O Organism glass, 12 holes

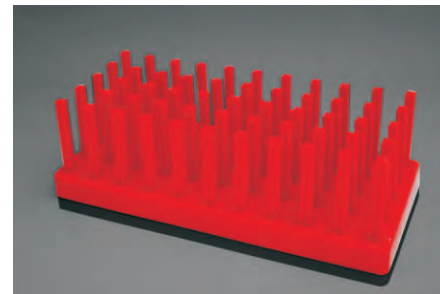
COLUMN TEST TUBE RACK



GT215-0080



GT215-0050



GT215-0040

102 Columns,80 positions, ϕ 10–13mm 66 Columns,50 positions, ϕ 14–17mm 55 Columns,40 positions, ϕ 17–20mm

PIPETTE STAND



GT216-0001
Horizon Pipette Rack PP



GT216-0002
Pipette Stand(wood Horizon)



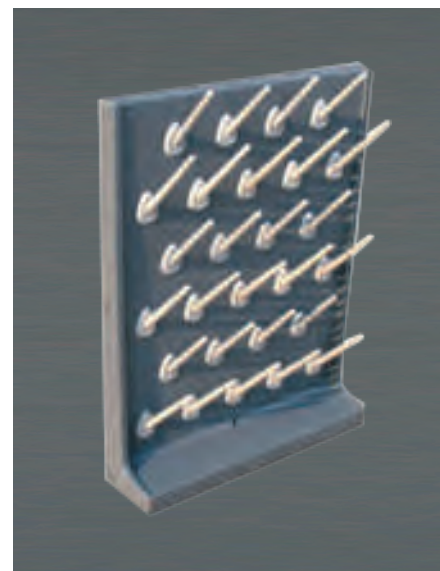
GT216-0003
Pipette Stand(organism Glass Horizon)



GT216-0004A/B
PIPETTE STAND(WOOD CIRCULAR)



GT216-0005
PIPETTE STAND(PLASTICS) CIRCULAR)



GT216-1001 DRYING RACK

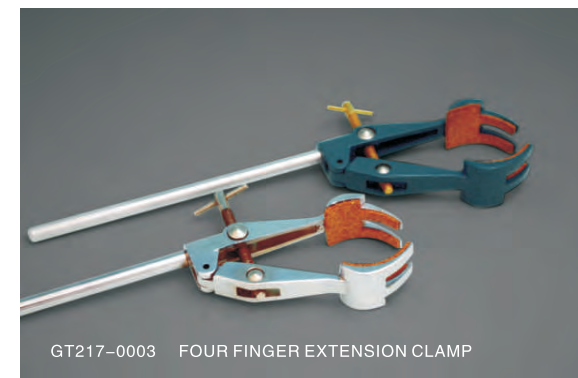
LABORATORY CLAMP



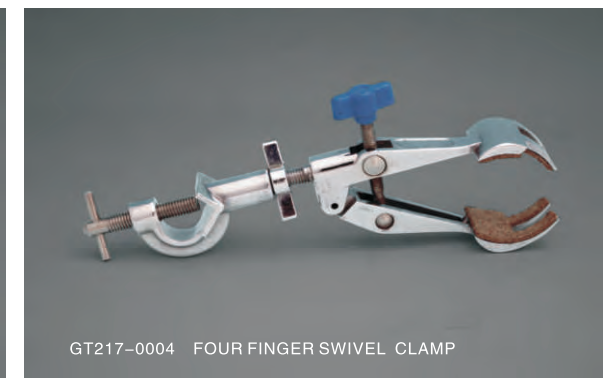
GT217-0001 UNIVERSAL CLAMP (BRASS,STEEL)



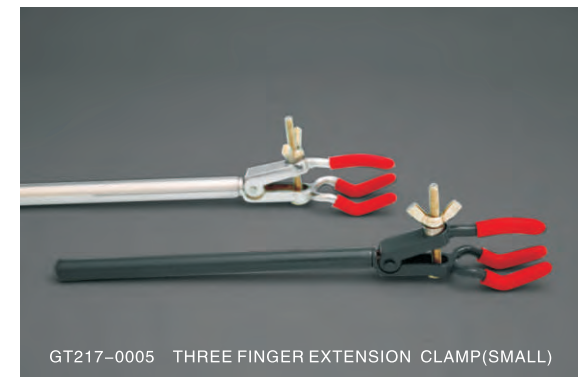
GT217-0002 UNIVERSAL CLAMP (BRASS,STEEL)



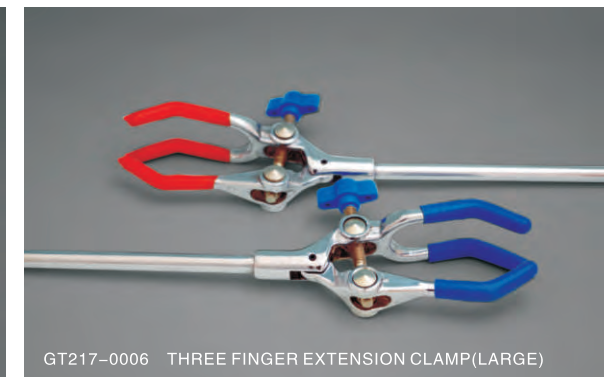
GT217-0003 FOUR FINGER EXTENSION CLAMP



GT217-0004 FOUR FINGER SWIVEL CLAMP



GT217-0005 THREE FINGER EXTENSION CLAMP(SMALL)



GT217-0006 THREE FINGER EXTENSION CLAMP(LARGE)

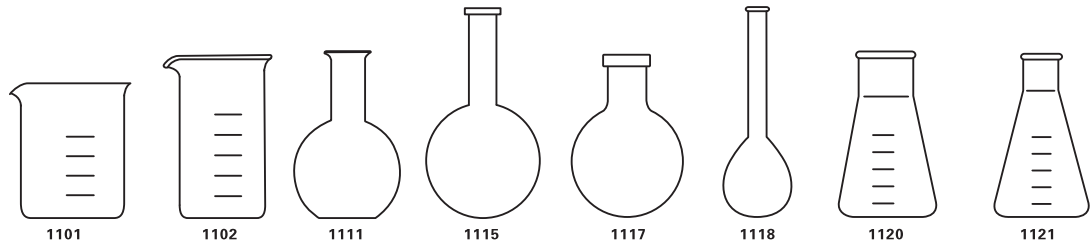


GT217-0007 TWO PRONG EXTENSION CLAMP(SMALL)



GT217-0008 ASBESTOS-FREE
WIRE GAUZE

GT217-0009 STOPPER BORER

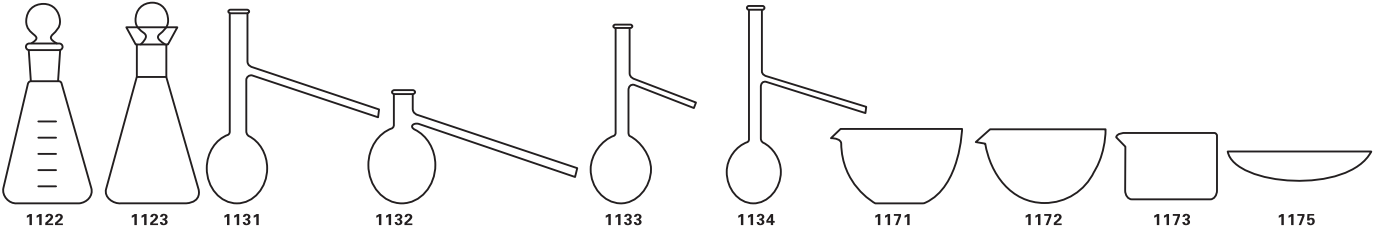


1101 Beaker, low form, with spout, with printed graduations				1102 Beaker, tall form, with spout, with printed graduations			
Capacity (ml)	O.D. (mm)	Height (mm)		Capacity (ml)	O.D. (mm)	Height (mm)	
50	42	60		50	40	67	
100	51	70		100	45	88	
150	60	80		150	53	100	
200	65	88		250	60	122	
250	70	95		400	70	138	
300	75	102		600	80	165	
400	80	110		800	90	178	
500	87	118		1000	100	195	
600	90	125		2000	120	240	
800	100	135		3000	135	280	
1000	106	145					
2000	132	185					
3000	150	210					

1111 Boiling Flask, flat bootom, long narrow neck				1115 Boiling Flask, round bootom, long neck			
Capacity (ml)	O.D. of neck (mm)	O.D. of bulb (mm)	Height (mm)	Capacity (ml)	O.D. of neck (mm)	O.D. of bulb (mm)	Height (mm)
50	20	53	100	50	20	53	100
100	21	65	120	100	21	65	120
150	22	76	140	150	22	76	145
200	23	83	150	200	23	83	155
250	25	88	160	250	25	88	165
300	26	92	170	300	26	92	180
500	30	110	200	500	30	110	210
1000	35	140	250	1000	35	140	260
2000	50	166	250	2000	46	175	305
3000	50	185	295	3000	50	199	380
5000	50	223	330	5000	55	235	415

1117 Boiling Flask, round bootom, short neck				1118 Nitrogen Flask, round bootom, long neck			
Capacity (ml)	O.D. of neck (mm)	O.D. of bulb (mm)	Height (mm)	Capacity (ml)	O.D. of neck (mm)	O.D. of bulb (mm)	Height (mm)
250	30	86	120	50	22	51	200
500	40	110	160	100	22	60	200
1000	45	140	200	250	34	81	270
2000	50	175	250	500	34	101	300
				1000	34	126	350

1120 Boiling Flask, conical, wide neck, with graduations				1121 Conical Flask, erlenmeyer, with graduations			
Capacity (ml)	O.D. of neck (mm)	O.D. of bulb (mm)	Height (mm)	Capacity (ml)	O.D. of neck (mm)	O.D. of bulb (mm)	Height (mm)
50	34	51	85	50	22	51	85
100	34	64	105	100	22	64	105
200	50	79	131	150	28	71	120
250	50	85	140	200	34	77	132
300	50	87	156	250	34	87	140
500	50	105	175	300	34	89	153
1000	50	131	220	500	34	105	175
2000	72	153	275	1000	42	131	220
				2000	50	166	280



1122 Conical Flask,with ground-in glass stoppert			1123 Iodine Flask,wide apout,with standard stopper		
Capacity (ml)	O.D. of bulb (mm)	Height (mm)	Capacity (ml)	O.D. of bulb (mm)	Height (mm)
50	50	90	50	50	110
100	60	108	100	60	114
250	83	140	250	83	155
500	98	185	500	98	200
1000	130	230			

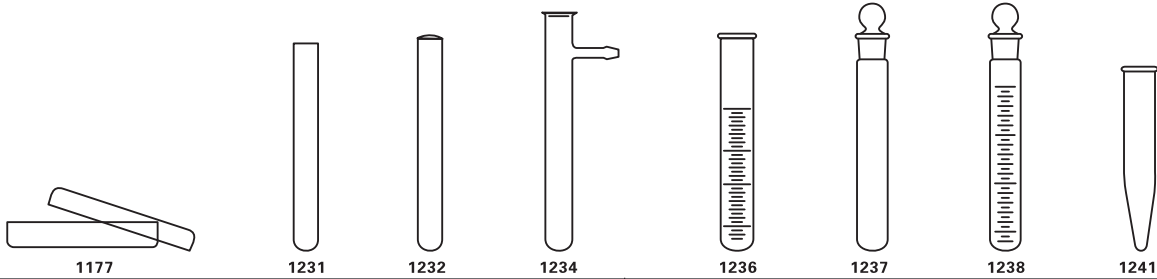
1131,Distilling Flask,with side tube				
Capacity (ml)	O.D. of neck (mm)	O.D. of bulb (mm)	O.D. of side tube (mm)	Height (mm)
125	23	70	7.5	190
250	25	88	8	220
500	30	100	9	270
1000	35	140	10	350
2000	46	175	12	410

1132,Distilling Flask,church				1133,Distilling Flask			
Capacity (ml)	O.D. of neck (mm)	O.D. of bulb (mm)	Height (mm)	Capacity (ml)	O.D. of neck (mm)	O.D. of bulb (mm)	Height (mm)
300	22	86	131	100	17	65	65
500	24	102	135	125	17	69	69

1134,Distilling Flask,for the distillation of gas and fuel oil				
Capacity (ml)	O.D. of neck (mm)	O.D. of bulb (mm)	Length of side tube (mm)	Height (mm)
250	17	86	100	215

1171,Evaporating Dish,flat bottom,with spout		1172, Evaporating Dish,round bottom,with spout		1173, Crystallizing Dish,with spout	
O.D. of top (mm)	Height (mm)	O.D. of top (mm)	Height (mm)	O.D. (mm)	Height (mm)
60	30	60	30	60	40
90	45	90	45	90	45
120	60	120	60	100	50
150	75	150	75	125	63
				150	75
				180	90

1175,Watch glass Diameter (mm): 45 / 60 / 70 / 80 / 90 / 100 / 120 / 150 / 180

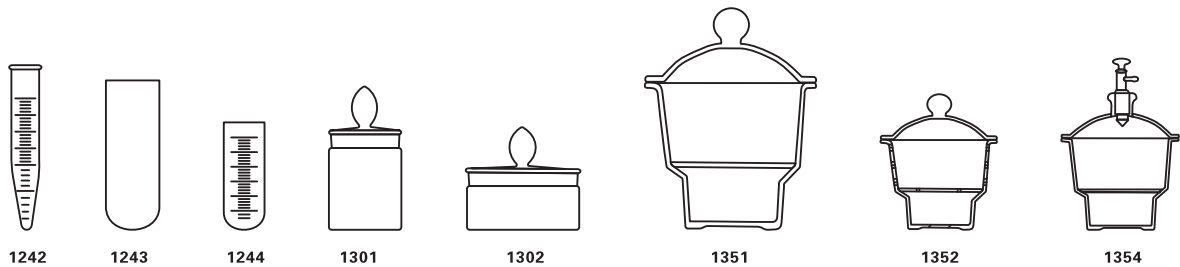


1177, Petri culture dish			1231 Test tube,without rim	
Cover dia. (mm)	Bottom dia. (mm)	Height (mm)	O.D. of tube x Length (mm)	O.D. of tube x Length (mm)
65	60	15	10x75	18x150
82	75	15	10x100	18x180
98	90	18	11x110	19x150
107	100	20	12x75	21x150
130	120	25	12x100	21x200
160	150	30	12x125	25x125
			13x100	25x150
			13x130	25x180
			15x100	30x200

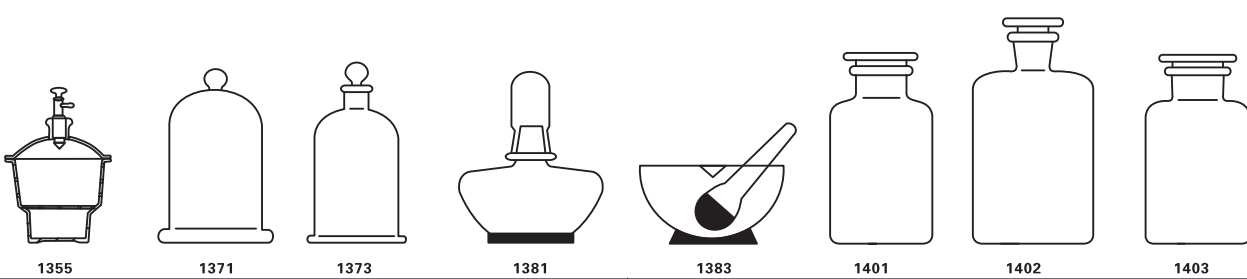
1232 Test tube,with rim		1234 Test tube,side tube	
O.D. of tube x Length (mm)	O.D. of tube x Length (mm)	O.D. of tube x Length (mm)	O.D. of tube x Length (mm)
10x100	18x180	12x100	21x150
12x100	21x150	15x150	21x200
13x100	21x180	16x125	25x150
15x150	21x200	16x150	25x180
16x125	25x150	16x155	25x200
16x150	25x180	18x150	41x225
16x155	25x200		
18x150	41x225		

1236 Test tube,with graduations				1237 Test tube,with ground-in glass stopper		
Capacity (ml)	Graduation (ml)	O.D. of tube (mm)	Length (mm)	Capacity (ml)	O.D. of tube (mm)	Length(mm)
5	0.1	11	110	5	12	160
10	0.2	14	130	10	15	180
15	0.2	15	150	15	16	190
20	0.5	17	165	20	18	
25	0.5	18	180			
30	0.5	19	180			
50	1	23	200			

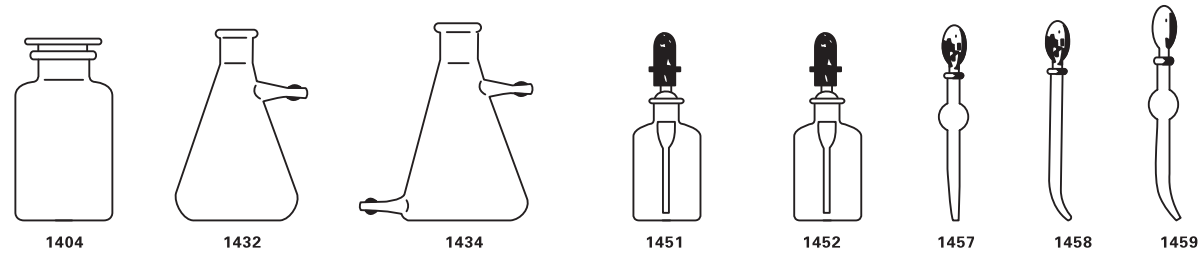
1238 Test tube,with graduatlons&ground-in-glass stopper				1241 Centrifuge tube,conical bottom		
Capacity (ml)	Graduation (ml)	O.D. of tube (mm)	Length (mm)	Capacity (ml)	O.D. of tube (mm)	Length (mm)
5	0.1	12	130	5	14	90
10	0.2	15	160	10	17	110
15	0.2	16	180	15	19	120
20	0.5	18	190	25	23	140
				50	33	150



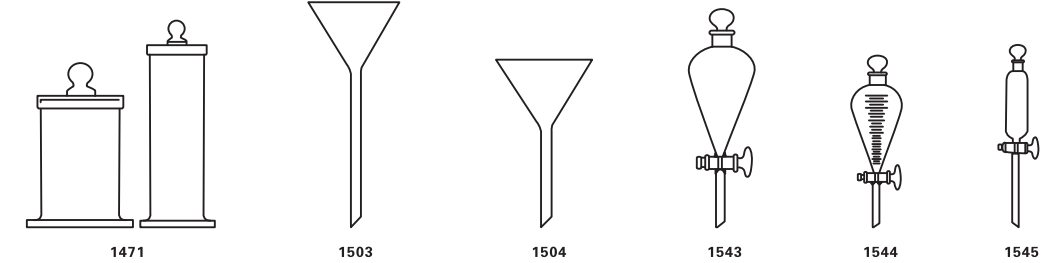
1242 Centrifuge tube,conical,with graduations				1243 Centrifuge tube,conical bottom		
Capacity (ml)	Graduation (ml)	O.D. of tube (mm)	Length (mm)	Capacity (ml)	O.D. of tube (mm)	Length (mm)
5	0.1	13	95	50	35	100
10	0.1	17	110	100	41	115
15	0.1	19	120			
25	0.2	23	140			
50	0.2	33	150			
1244 Centrifuge tube,round bottom,with graduations				1301 Weighing bottle,tall form		
Capacity (ml)	Graduation (ml)	O.D. of tube (mm)	Length (mm)	O.D. (mm)	Height (mm)	
50	1	35	100	25	25	
100	2	41	115	25	40	
				30	50	
				30	60	
				35	70	
				40	70	
1302 Weighing bottle,low form				1351 Desiccator,clear,with porcelain plate		
O.D. (mm)	Height (mm)			I.D. (mm)	Height of plate (mm)	Total Height (mm)
40	25			100	60	165
50	30			150	90	220
60	30			180	100	280
70	35			210	110	320
				240	120	360
				300	140	450
1352 Desiccator,amber,with porcelain plate				1354 Vacuum Desiccator,clear,with ground-in stopcock and porcelain plate		
I.D. (mm)	Height of plate (mm)	Total Height (mm)		I.D. (mm)	Height of plate (mm)	Total Height (mm)
100	60	165		150	90	220
150	90	220		180	100	280
180	100	280		210	110	320
210	110	320		240	120	360
240	120	360		300	140	450
300	140	450				



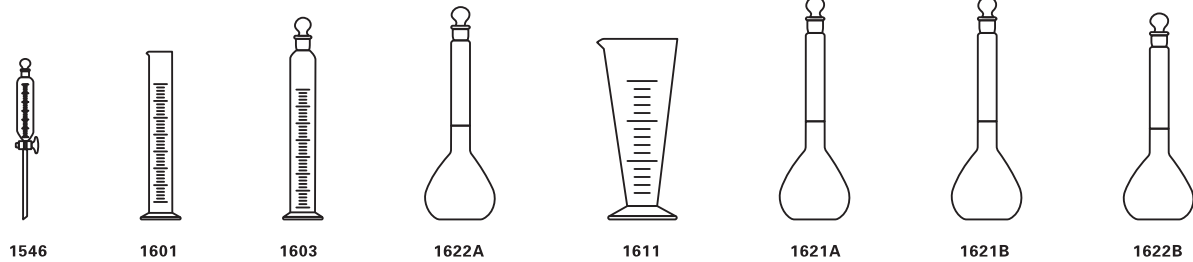
1355, Vacuum Desiccator,amber,with ground-in stopcock and porcelain plate			1371 Bell Jar,with knob top				
I.D. (mm)	Height of plate (mm)	Total Height (mm)	I.D. (mm)	Height (mm)			
150	90	220	120	180			
180	100	280	150	200			
210	110	320	150	250			
240	120	360	180	250			
300	140	450	200	300			
1373 Bell Jar,with ground-in glass stopper			1381 Alcohol Lamp,with plastic cap				
I.D. (mm)	Height (mm)		Capacity (ml)	Height (mm)			
120	180		150	118			
150	200		250	130			
150	250		1401 Reagent bottle,clear,narrow mouth, with ground-in glass stopper				
180	250		Capacity (ml)	Dia.of bottle (mm)	Dia.of mouth (mm)	Height (mm)	
20	300		30	40	18	76	
1383 Mortar .with glass pestle			60	46	22	85	
I.D. (mm)	Height (mm)		125	57	24	110	
60	40		250	70	27	135	
75	40		500	85	33	172	
90	50		1000	106	38	202	
120	60		2500	145	48	270	
150	85		5000	185	58	338	
180	96		10000	225	68	430	
1402 Reagent bottle,amber,narrow mouth, with ground-in glass stopper			20000	265	82	520	
Capacity (ml)	Dia.of bottle (mm)	Dia.of mouth (mm)	Height (mm)	1403 Reagent bottle,clear,wide mouth, with ground-in glass stopper			
30	40	18	76	Capacity (ml)	Dia.of bottle (mm)	Dia.of mouth (mm)	Height (mm)
60	46	22	85	30	40	25	72
125	57	24	110	60	46	30	80
250	70	27	135	125	57	38	108
500	85	33	172	250	70	50	130
1000	106	38	202	500	85	58	165
2500	145	48	270	1000	106	65	188
5000	185	58	338	2500	145	90	260
10000	225	68	430	5000	185	110	330



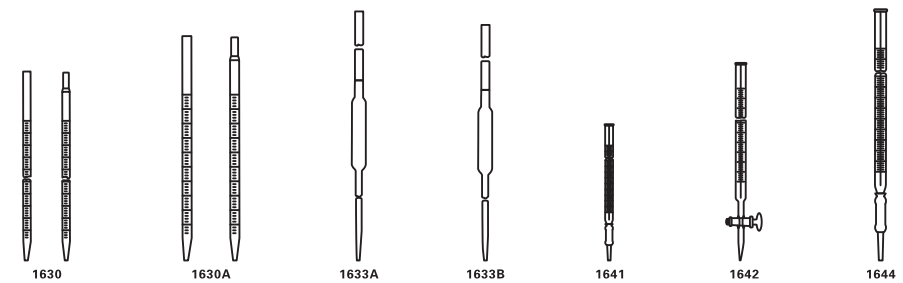
1404 Reagent bottle, amber, wide mouth, with ground-in glass stopper				1451 Dropping Bottle, with ground-in pipette & latex rubber nipple		
Capacity	Dia. of bottle	Dia. of mouth	Height	Capacity	O.D. of bottle	Height
(ml)	(mm)	(mm)	(mm)	(ml)	(mm)	(mm)
30	40	25	72	30	40	76
60	46	30	80	60	46	85
125	57	38	108	125	57	110
250	70	50	130	1452 Dropping Bottle, amber, with ground-in pipette & latex rubber nipple		
500	85	58	165	Capacity	O.D. of bottle	Height
1000	106	65	188	(ml)	(mm)	(mm)
2500	145	90	260	30	40	76
5000	185	110	330	60	46	85
				125	57	110
1432 Filtering flask, with side tubulature				1457 Dropping pipette, straight tip, with one bulb and latex rubber nipple		
Capacity	O.D. of side tube		Height	O.D. of tube		Length
(ml)	(mm)		(mm)	(mm)	(mm)	
125	9		120	7~8		100
250	9		160	1458 Dropping pipette, curved tip, with latex rubber nipple		
500	9		210	O.D. of tube	Length	
1000	9		245	(mm)	(mm)	
2500	11		290	7~8	90	
5000	11		370	1459 Dropping pipette, curved tip, with one bulb and latex rubber nipple		
10000	13		450	O.D. of tube	Length	
				(mm)	(mm)	
				7~8	100	
1434 Filtering flask, with tubulature at upper side and at bottom						
Capacity (ml)	O.D. of side tube (mm)		Height (mm)			
125	9		120			
250	9		160			
500	9		210			
1000	9		245			
2500	11		290			
5000	11		370			
10000	13		450			



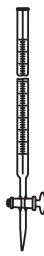
1471, Specimen Jar, with knob and ground-in glass stopper				1503 Funnel 60° approx., long stem		
Height (mm)	O.D. of body (mm)	Height (mm)	O.D. of body (mm)	Diameter (mm)	O.D. of stem (mm)	Length (mm)
90	45	300	90	50	7	150
120	45	150	120	60	8	150
150	45	180	120	75	9	150
180	45	210	120	90	11	150
210	45	240	120	1504 Funnel 60° approx., short stem		
240	45	300	120	Diameter (mm)	O.D. of stem (mm)	Length (mm)
90	60	180	150	40	7	50
120	60	210	150	50	7	50
150	60	240	150	60	8	60
180	60	300	150	75	9	75
210	60	400	150	90	11	90
240	60	180	180	100	13	100
300	60	210	180	120	15	120
120	75	240	180	150	17	150
150	75	300	180	180	18	150
180	75	400	180	210	21	160
210	75	210	210	1543 Separatory Funnel, pear shape, with ground-in stopper and stopcock		
240	75	240	210	Capacity (ml)	O.D. of stem x Length (mm)	Length (mm)
300	75	300	210	10	8x60	126
120	90	400	210	20	8x60	135
150	90	240	240	60	10x70	220
180	90	300	240	125	10x70	260
210	90	400	240	250	11x70	290
240	90			500	12x70	330
				1000	12x70	400
1544 Separatory Funnel, pear shape, with graduations, ground-in stopper and stopcock						
Capacity (ml)	Graduation (ml)	O.D. of stem x Length (mm)		Length (mm)		
60	5	10x70		220		
125	5	10x70		260		
250	10	11x70		290		
500	20	12x70		330		
1000	50	12x70		400		
1544 Separatory Funnel, cylindrical shape, with graduations, ground-in stopper and stopcock						
Capacity (ml)	O.D. of stem x Length (mm)		Length (mm)			
60	9x80		260			
125	9x80		320			
250	10x110		360			
500	10x110		420			
1000	12x110		460			



1546 Separatory Funnel, cylindrical shape, with graduations, ground-in stopper and stopcock					1611 Graduate with spout, short lines			
Capacity (ml)	Graduation (ml)	O.D. of stem (mm)	Length (mm)	Height (mm)	Capacity (ml)	Graduation (ml)	Capacity tolerance (± ml)	Height (mm)
60	2	9x80	260		50	0.5	0.3	80
125	5	9x80	320		10	1	0.5	95
250	5	10x110	360		20	2	0.6	115
500	10	10x110	420		50	5	1	135
1000	25	12x110	460		100	10	1.5	165
					250	25	3	205
					500	50	6	250
					1000	50	10	310
1601 Measuring Cylinder with spout					1621A Volumetric Flask, grade A, with ground-in glass stopper or plastic stopper			
Capacity (ml)	Graduation (ml)	Capacity tolerance (± ml)	Height (mm)		Capacity (ml)	Capacity tolerance (± ml)	Ground mouth	Height (mm)
5	0.1	0.1	110		5	0.02	7/11	74
10	0.2	0.2	135		10	0.02	7/11	90
25	0.5	0.5	160		25	0.03	10/13	110
50	1	0.5	195		50	0.05	10/13	140
100	1	1	250		100	0.1	12/14	170
250	2.5	2	300		200	0.15	14/15	210
500	5	5	350		250	0.15	14/15	220
1000	10	10	430		500	0.25	16/16	260
2000	20	20	500		1000	0.4	19/17	310
					2000	0.6	24/20	370
1603 Measuring Cylinder, with graduations and ground-in stopper					1621B Volumetric Flask, grade B, with ground-in glass stopper or plastic stopper			
Capacity (ml)	Graduation (ml)	Capacity tolerance (± ml)	Height (mm)		Capacity (ml)	Capacity tolerance (± ml)	Ground mouth	Height (mm)
10	0.2	0.1	150		5	0.04	7/11	74
25	0.5	0.25	150		10	0.04	7/11	90
50	1	0.25	215		25	0.06	10/13	110
100	1	0.5	270		50	0.1	10/13	140
250	2.5	1	320		100	0.2	12/14	170
500	5	2.5	380		200	0.3	14/15	210
1000	10	5	460		250	0.3	14/15	220
2000	20	10	530		500	0.5	16/16	260
					1000	0.8	19/17	310
					2000	1.2	24/20	370
1622A Volumetric Flask, amber, grade A, with ground-in glass stopper or plastic stopper					1622B Volumetric Flask, amber, grade B with ground-in glass stopper or plastic stopper			
Capacity (ml)	Capacity tolerance (± ml)	Ground mouth	Height (mm)		Capacity (ml)	Capacity tolerance (± ml)	Ground mouth	Height (mm)
5	0.02	7/11	74		5	0.04	7/11	74
10	0.02	7/11	90		10	0.04	7/11	90
25	0.03	10/13	110		25	0.06	10/13	110
50	0.05	10/13	140		50	0.1	10/13	140
100	0.1	12/14	170		100	0.2	12/14	170
200	0.15	14/15	210		200	0.3	14/15	210
250	0.15	14/15	220		250	0.3	14/15	220
500	0.25	16/16	260		500	0.5	16/16	260
1000	0.4	19/17	310		1000	0.8	19/17	310
2000	0.6	24/20	370		2000	1.2	24/20	370



1630 Measuring Pipette, with coding band					1630A Measuring Pipette				
Capacity (ml)	Graduation (ml)	Capacity tolerance (± ml)	Flow rate (s)	Length (mm)	Capacity (ml)	Graduation (ml)	Capacity tolerance (± ml)	Flow rate (s)	Length (mm)
0.1	0.001	0.004	2-5	320	1	0.01	0.008	4-10	350
0.2	0.002	0.006	2-5	320	2	0.02	0.012	4-12	350
0.25	0.0025	0.008	2-5	320	5	0.05	0.025	6-14	350
0.5	0.005	0.01	2-5	320	10	0.1	0.05	7-17	350
1	0.01	0.015	3-6	350	25	0.1	0.01	11-21	470
2	0.02	0.025	3-6	350	50	0.2	0.01	15-25	480
5	0.05	0.05	5-10	350					
10	0.1	0.1	5-10	350					
1633A Measuring Pipette, with one mark					1633B Measuring Pipette, with one mark				
Capacity (ml)	Capacity tolerance (± ml)	Flow rate (s)	Length (mm)		Capacity (ml)	Capacity tolerance (± ml)	Flow rate (s)	Length (mm)	
1	0.007	7-12	330		0.5	0.01	5-12	280	
2	0.01	7-12	340		1	0.015	5-12	330	
3	0.015	15-25	360		2	0.02	5-12	340	
5	0.015	15-25	400		3	0.03	10-25	360	
10	0.02	20-30	450		4	0.03	10-25	360	
15	0.025	20-30	520		5	0.03	10-25	400	
20	0.03	25-35	560		10	0.04	15-30	450	
25	0.03	25-35	570		15	0.05	15-30	520	
50	0.05	30-40	600		20	0.06	20-35	560	
100	0.08	35-45	640		25	0.06	20-35	570	
					50	0.1	25-40	600	
					100	0.16	30-45	640	
					200	0.2	40-60	660	
1641A Burette, with rubber tubing connection, glass bead and glass tip					1641B Burette, with rubber tubing connection, glass bead and glass tip				
Capacity (ml)	Graduation (ml)	Capacity tolerance (± ml)	Flow rate (s)	Length (mm)	Capacity (ml)	Graduation (ml)	Capacity tolerance (± ml)	Flow rate (s)	Length (mm)
10	0.05	0.025	30-45	600	10	0.05	0.05	20-40	600
25	0.1	0.05	45-70	630	25	0.1	0.1	35-70	630
50	0.1	0.05	60-90	860	50	0.1	0.1	50-90	860
100	0.2	0.1	70-100	860	100	0.2	0.2	60-100	860
1642 A Burette, with straight stopcock					1642B Burette, with straight stopcock				
Capacity (ml)	Graduation (ml)	Capacity tolerance (± ml)	Length (mm)		Capacity (ml)	Graduation (ml)	Capacity tolerance (± ml)	Length (mm)	
10	0.05	0.025	600		10	0.05	0.05	600	
25	0.1	0.05	630		25	0.1	0.1	630	
50	0.1	0.05	860		50	0.1	0.1	860	
100	0.2	0.1	860		100	0.2	0.2	860	
1644A Burette, with blue line on milk white back, rubber tubing connection, glass bead and glass tip					1644B Burette, with blue line on milk white back, rubber tubing connection, glass bead and glass tip				
Capacity (ml)	Graduation (ml)	Capacity tolerance (± ml)	Length (mm)		Capacity (ml)	Graduation (ml)	Capacity tolerance (± ml)	Length (mm)	
10	0.05	0.025	600		10	0.05	0.05	600	
25	0.1	0.05	630		25	0.1	0.1	630	
50	0.1	0.05	860		50	0.1	0.1	860	
100	0.2	0.1	860		100	0.2	0.2	860	



1645



1647



1648



5001



5002

1645A Burette, with blue line on milk white back, straight stopcock, Schellbach

Capacity (ml)	Graduation (ml)	Capacity tolerance (± ml)	Lenght (mm)
10	0.05	0.025	600
25	0.1	0.05	630
50	0.1	0.05	860
100	0.2	0.1	860

1647 Burette, amber galss, with rubber tubing connection, glass bead and glass tip

Capacity (ml)	Graduation (ml)	Capacity tolerance (± ml)	Lenght (mm)
10	0.05	0.025	600
25	0.1	0.05	630
50	0.1	0.05	860
100	0.2	0.1	860

5001 Boiling Flask, round bottom, short neck, standard ground mouth

Capacity (ml)	Ground mouth	O.D. of bulb (mm)	Height (mm)
5	10/19	27	56
5	14/23	27	60
10	10/19	33	66
10	14/23	33	68
25	10/19	41	70
25	14/23	41	75
25	19/26	41	79
50	14/23	53	88
50	19/26	53	94
50	24/29	53	97
50	29/32	53	105
100	14/23	65	100
100	19/26	65	106
100	24/29	65	109
100	29/32	65	117
150	19/26	76	117
150	24/29	76	120
250	19/26	88	134
250	24/29	88	139
250	29/32	88	145
500	19/26	110	158
500	24/29	110	161
500	29/32	110	167
500	34/35	110	170
1000	19/26	140	188
1000	24/29	140	196
1000	29/32	140	199
1000	34/35	140	202
2000	24/29	175	231
2000	29/32	175	234
2000	34/35	175	237
3000	29/32	199	281
3000	34/35	199	284
3000	40/38	199	287
5000	40/38	235	333
5000	50/42	235	337
10000	50/42	297	410
10000	60/46	297	414

1645B Burette, with blue line on milk white back, rubber tubing connection, straight stopcock, Schellbach

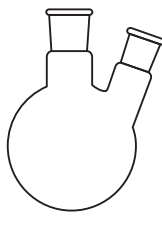
Capacity (ml)	Graduation (ml)	Capacity tolerance (± ml)	Lenght (mm)
10	0.05	0.05	600
25	0.1	0.1	630
50	0.1	0.1	860
100	0.2	0.2	860

1648 Burette, amber galss, straight stopcock

Capacity (ml)	Graduation (ml)	Capacity tolerance (± ml)	Lenght (mm)
10	0.05	0.05	600
25	0.1	0.1	630
50	0.1	0.1	860
100	0.2	0.2	860

5002 Boiling Flask, round bottom, long neck, standard ground mouth

Capacity (ml)	Ground mouth	O.D. of bulb (mm)	Height (mm)
50	14/23	53	130
50	19/26	53	130
50	24/29	53	130
100	19/26	65	145
100	24/29	65	145
250	24/29	88	165
250	29/32	88	165
500	24/29	110	210
500	29/32	110	210
1000	24/29	140	250
1000	29/32	140	250
2000	24/29	175	310
2000	29/32	175	310
3000	34/35	199	360
3000	40/38	199	360
5000	45/40	235	380
5000	50/42	235	380
10000	50/42	297	550
10000	60/46	297	550



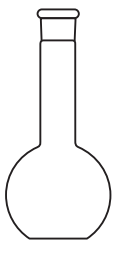
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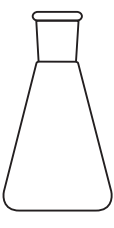
5004



5007



5008



5009

5003 Flask, oblique shape, with two necks, standard ground mouth

Capacity (ml)	Middle Ground mouth	Side Gound mouth	Height (mm)
100	19/26	14/23	106
100	24/29	14/23	109
250	19/26	14/23	134
250	24/29	14/23	139
250	24/29	19/26	139
250	29/32	14/23	145
250	29/32	19/26	145
500	19/26	14/23	158
500	24/29	14/23	161
500	24/29	19/26	161
500	29/32	14/23	167
500	29/32	19/26	167
1000	24/29	14/23	196
1000	24/29	19/26	196
1000	24/29	24/29	196
1000	29/32	14/23	200
1000	29/32	19/26	200
1000	29/32	24/29	200
2000	24/29	19/26	231
2000	24/29	24/29	231
2000	29/32	19/26	234
2000	29/32	24/29	234

5004 Flask, oblique shape, with three necks, standard ground mouth

Capacity (ml)	Middle Ground mouth	Side Gound mouth	Height (mm)
100	19/26	14/23	106
250	19/26	14/23	134
250	19/26	19/26	134
250	24/29	14/23	139
250	24/29	19/26	139
250	24/29	24/29	139
250	29/32	14/23	145
250	29/32	19/26	145
500	19/26	14/23	158
500	19/26	19/26	158
500	24/29	14/23	161
500	24/29	19/26	161
500	24/29	24/29	161
500	29/32	14/23	167
500	29/32	19/26	167
1000	19/29	14/23	188
1000	19/29	19/26	180
1000	24/29	14/23	196
1000	24/29	19/26	196
1000	24/29	24/29	196
1000	29/32	14/23	200
1000	29/32	19/26	200
1000	29/32	24/29	200
1000	29/32	29/32	200
2000	24/29	24/29	231
2000	29/32	19/26	234
2000	29/32	24/29	234
2000	29/32	29/32	234
3000	29/32	24/29	281
3000	34/35	24/29	284
5000	40/38	24/29	333
5000	50/42	24/29	337

5007 Boiling Flask, flat bottom, short neck, standard ground mouth

Capacity (ml)	Ground mouth	O.D. of bulb (mm)	Height (mm)
25	14/23	41	70
50	14/23	53	88
50	19/26	53	94
100	14/23	65	100
100	19/26	65	106
100	24/29	65	109
150	19/26	76	117
150	24/29	76	120
250	19/26	88	134
250	24/29	88	139
500	19/26	110	158
500	24/29	110	161
500	29/32	110	167
1000	24/29	140	196
1000	29/32	140	199
2000	29/32	175	234
2000	34/35	175	237
5000	34/35	235	320

5008 Boiling Flask, flat bottom, long neck, standard ground mouth

Capacity (ml)	Ground mouth	O.D. of bulb (mm)	Height (mm)
50	19/26	53	120
100	19/26	65	140
250	19/26	88	160
250	24/29	88	160
500	24/29	110	200
500	29/32	110	200
1000	24/29	140	250
1000	29/32	140	250
2000	29/32	175	300

5009 Conical Flask, standard ground mouth

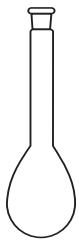
Capacity (ml)	Ground mouth	O.D. of bottle (mm)	Height (mm)
5	10/19	25	50
5	14/23	25	50
10	10/19	32	60
10	14/23	32	60
10	19/26	32	60
25	10/19	42	65
25	14/23	42	70
25	19/26	42	75
50	14/23	51	85
50	19/26	51	85
50	24/29	51	90
100	14/23	64	105
100	19/26	64	105
100	24/29	64	105
100	29/32	64	105
150	19/26	71	115
150	24/29	71	115
250	19/26	85	135
250	24/29	85	135
250	29/32	85	128
250	34/35	85	128
500	19/26	105	170
500	24/29	105	170
500	29/32	105	165
500	34/35	105	160
1000	24/29	131	210
1000	29/32	131	210
1000	34/35	131	210
2000	29/32	166	275
2000	34/35	166	275



5010



5011

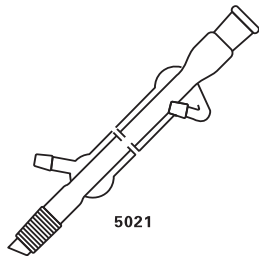


5012

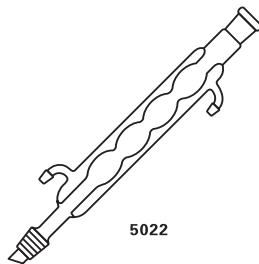


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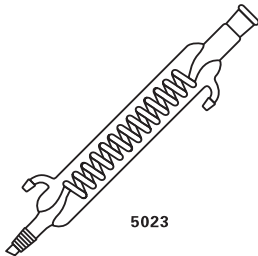
5010 Filtering Flask,standard ground mouth				5011 Flask,eggplant shape,standard ground mouth			
Capacity	Ground	O.D. of bottle	Height	Capacity	Ground	O.D. of bulb	Height
(ml)	mouth	(mm)	(mm)	(ml)	mouth	(mm)	(mm)
10	10/19	32	60	5	10/19	266	50
10	14/23	32	60	10	10/19	30	70
25	10/19	42	70	10	14/23	30	70
25	14/23	42	70	25	10/19	39	80
50	14/23	51	85	25	14/23	39	80
50	19/26	51	85	25	19/26	39	80
100	19/26	64	105	50	14/23	51	100
100	24/29	64	105	50	19/26	51	100
250	24/29	85	135	50	24/29	51	100
250	29/32	85	135	50	29/32	51	100
500	24/29	105	170	100	14/23	60	110
500	29/32	105	170	100	19/26	60	110
1000	24/29	131	210	100	24/29	60	110
1000	29/32	131	210	250	19/26	81	140
5012 Flask,eggplant shape,long neck,standard ground mouth				250	24/29	81	140
Capacity	Ground	O.D. of bulb	Height	250	29/32	81	140
(ml)	mouth	(mm)	(mm)	500	24/29	101	170
25	14/23	40	140	500	29/32	101	170
50	14/23	52	190	1000	24/29	125	210
50	19/26	52	190	1000	29/32	125	210
100	19/26	60	220	5013 Flask,peart shape,standard ground mouth			
100	24/29	60	220	Capacity	Ground	O.D. of bulb	Height
250	19/26	82	270	(ml)	mouth	(mm)	(mm)
250	24/29	82	270	10	10/19	30	76
500	24/29	107	310	10	14/23	30	79
500	29/32	107	310	25	10/19	40	90
1000	29/32	130	370	25	14/23	40	93
				25	19/26	40	95
				50	14/23	50	108
				50	19/26	50	110
				100	14/23	60	118
				100	19/26	60	121



5021



5022

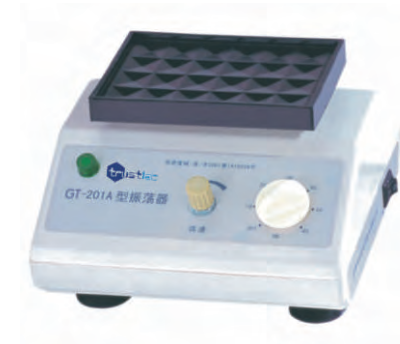


5023



5024

5021 Condenser,straight shape,standard ground mouth				5022 Condenser with bulbed inner tube, standard ground mouth			
Length of gasket (mm)	Ground mouth	Cooling area(dm ²)	Total Length (mm)	Length of gasket (mm)	Ground mouth	Cooling area(dm ²)	Total Length (mm)
80	10/19	0.16	165	150	14/23	0.6	235
80	14/23	0.16	175	200	14/23	1.1	295
150	14/23	0.6	254	200	19/26	1.1	330
200	14/23	1	305	200	24/29	1.1	350
200	19/26	1	332	200	29/32	1.1	360
200	24/29	1	350	300	14/23	1.6	405
200	29/32	1	360	300	19/26	1.6	430
300	19/26	1.6	432	300	24/29	1.6	450
300	24/29	1.6	450	300	29/32	1.6	460
300	29/32	1.6	460	400	19/26	2.2	530
400	19/26	2.1	535	400	24/29	2.2	550
400	24/29	2.1	555	400	29/32	2.2	560
400	29/32	2.1	560	500	19/26	3.0	630
500	19/26	2.7	632	500	24/29	3.0	650
500	24/29	2.7	650	500	29/32	3.0	660
500	29/32	2.7	660	600	19/26	3.7	730
600	19/26	3.2	735	600	24/29	3.7	750
600	24/29	3.2	735	600	29/32	3.7	760
600	29/32	3.2	760	5023 Condenser,with bulbed inner tube,standard ground mouth			
				Length of gasket (mm)	Ground mouth	Cooling area(dm ²)	Total Length (mm)
				150	14/23	0.6	235
				200	14/23	1.1	295
				200	19/26	1.1	330
				200	24/29	1.1	350
				200	29/32	1.1	360
				300	14/23	1.6	405
				300	19/26	1.6	430
				300	24/29	1.6	450
				300	29/32	1.6	460
				400	19/26	2.2	530
				400	24/29	2.2	550
				400	29/32	2.2	560
				500	19/26	3	630
				500	24/29	3	650
				500	29/32	3	660
				600	19/26	3.7	730
				600	24/29	3.7	750
				600	29/32	3.7	760
				5024 Condenser,reflux,with colied inner tube,standard ground mouth			
				Length of gasket (mm)	Ground mouth	Cooling area(dm ²)	Length (mm)
				150	14/23	2	235
				200	14/23	3.7	295
				200	19/26	3.7	330
				200	24/29	3.7	350
				200	29/32	3.7	360
				300	19/26	5.4	430
				300	24/29	5.4	450
				300	29/32	5.4	460
				400	19/26	7.3	530
				400	24/29	7.3	550
				400	29/32	7.3	560
				500	19/26	9.2	630
				500	24/29	9.2	650
				500	29/32	9.2	660



**GT211-201A
OSCILLATOR (MINIM-OSCILLATOR)**

Use the silicone tray, which can be used for different culture plates, micro-plate oscillating simultaneously with high effectiveness and speed adjustable. It is the successor to the old products.
Packing quantity:2 sets /package
Packing measurement: 29x28x44cm

**GT211-203 (KJMR-III)
MULTIFUNCTION MIXER**

Mixing method :
Rotation : Rotate 360, clockwise, anticlockwise or clockwise and anticlockwise alternately.
Vibration : Shake up and down.
Vortex : Swirl the samples according to the mode of vortex.
Main Technical Date :
Voltage : AC 200V ± 10% (50/60Hz)
Speed : 5-40r/min
Working plate1 : 1.5ml-15ml tube in 22pcs
Working plate2 : 50ml tube in 6pcs, 1.5ml-15ml tube in 4pcs as spare p
Moving angle : 15° -90° (per 15° as a shift)
Vortex : 1° -5°
Maximum working time : 60h
External Dimension : 380x182x190mm



**GT-DZTW
Heating Mantel**

Specification	DZTW		
Model (ml)	250	550	1000
Voltage (v)	220	220	220
Maximum temperature (°C)	0-380	0-380	0-380
power (w)	150	200	300
Working Hours	Continue		
Packing Size (4pcs/ctn)	230x220x190mm	230x220x190mm	280x280x300mm



GT211-100 BLOOD ROLLER MIXER

The product is used for mixing and blending of the blood, powder reagents total blood control materials in the anticoagulation tube or bottle. According to different requirements, it can be rolling mixing, anticlockwise rolling and speed adjustable. It is an ideal instrument for clinical lab.

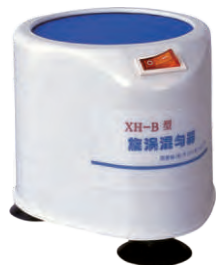
Packing Quantity: 2sets/package
Packing Measurement: 49x36x42 cm



GT211-200 VORTEX

Being of compact design, no noise and easy for operation, the product has two functions of interlocking and inching, which is suitable for blending of the normal blood (centrifuge tube, 820 sample cup and 900 sample cup ect.) With character of full mixing and not destroying the blood cells. Comparing to the manual for operation, it is more convenience and also can be used for blending of the liquids in other containers.

Packing quantity: 8set /package
Packing measurement: 40x37.5x47.5cm



GT211-300 VORTEX

The product is fitted with imported motor, which is use for the mixing of the liquids in centrifuge tubes. Test tubes and beakers. According to the operator's strength, the vortex frequency is adjustable to ensure the full and fast mixing of the media. The working face is newly designed of anticorrosive and easy for cleaning.

Packing quantity: 8 sets/package
Packing measurement: 46x39.5x42cm



NEW

GT211-400 BLOOD MIXER

The working face can be run circle for blending the blood in equal way in the containers and ensuring the accurate and repeatability of the testing results. The operator can put in and take out the sample easily. While the speed is adjustable which is suitable for the blood blending in vacuum blood tubes.

Packing quantity: 2 sets/package
Packing measurement: 49x36x42cm



GT211-500(XH-D) VORTEX MIXER

Main Technical Data :
Voltage : AC 200V±10% (50/60Hz)
Power rating : 30W
Working method : Continuous, Inching, Speed adjustable
Speed : 2800r/min
Working plate : Bowl shape, Disc shape
External dimension : 170x120x170mm

GT211-202 OSCILLATOR (POWDER MIXER)

It is of compact design and no noise, 19 different kinds of bottles can be put in at one time and easy for operation, which can be use for mixing of the medicine powders that is not mixed by normal ways for avoiding the waste of the medicine.

It's a good hand for the medical persons in hospitals.

Packing quantity: 4 sets/package
Packing measurement: 49x34x56cm



GT211-201ZT MULTI-PURPOSE OSCILLATOR

It's a machine due to couple for silicone tube rack, 50pcs tube of diameter lower 16mm can be put in at one time and easy for operation, the machine may adjust speed freely, it will reach a good use result.

Packing quantity: 4set /package
Packing measurement: 61x33x38cm



GT211-201C OSCILLATOR

It is of compact design and no noise, 6pcs of plate can be put in at one time and speed adjustable. It may display digital speed and timing.

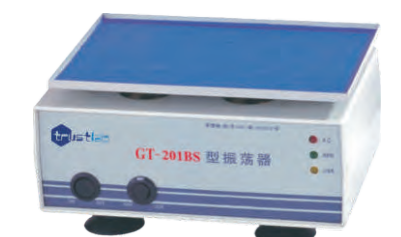
Packing quantity: 2sets/package
Packing measurement: 74x40x34 cm



GT211-201BS ORBITAL SHAKER

The product is used for mixing of RPR testing card with character of stability, no noise, reasonable rotating speed and compact design. It is applicable to the epidemic station, blood station dermatosis and hospitals.

Packing quantity: 4 sets/ package
packing quantity: 2sets/package
Packing measurement: 51x34x49cm
packing measurement: 43.5x41x 47.5cm





**GT211-301
QUARZ CLOCK**

It is used for timing with low malfunctions and high accuracy , which can give the any one-minute forecast in one hour to the operator, and suitable for the accurate timing labs.

Packing quantity:10 sets/package

Packing measurement:93x28x53.5cm



**GT211-301A (DSZ-II)
LCD DIGITAL TIMING CLOCK**

Main Technical Data :

Working Temperature : -5℃-+50℃

Relative Humidity : <80%

Timing group : 15groups

Time Accuracy : Daily error<3s

Voltage : AC 100-240V (50-60Hz)

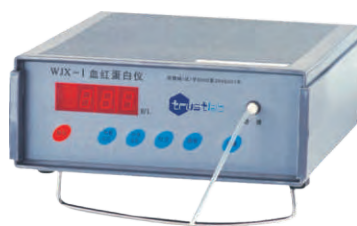


**GT211-401
JSQA HEMOCYTOMETER**

The instrument is a decimal scale hemocytometer of 10 groups of 2 digital. It shows ten groups of numbers and totals with the quality of reliability and compact design. Especially applicable to the middle size and small size hospitals.

Packing quantity:12sets/package

Packing measurement:74x35x46cm



**GT211-501
HEMOGLOBINOMETER**

The product is assembled with the micro-computer with the characters of intelligence, inletting adjustable, easy for operation and accurate testing as well as the function stability. It is and ideal successor to the simple old hemoglobinometers.

Packing quantity: 4 sets/package

Packing measurement:61x33x38cm



**GT211-601
COLONOMETER**

It can clearly show the colony compares and ensure the accuracy of the testing because of its' compact design.

Packing quantity: 4sets/package

Packing measurement: 61x34.5x41.5cm

**GT211-601A (J-3)
COLONOMETER**

Main Technical Data :

Voltage : AC 200V ± 10% (50/60Hz)

Power consumption of lamp : 50W

Magnification:3 times (9 times)

Capacity of the Counter : 0-999 or 0-9999

Diameter of the counting plate:155mm

External Dimension : 360x300x180mm



**GT211-701 (KJMC-I)
DECAPPER FOR VACUUM BLOOD COLLECTION TUBE**

Main Technical Data :

Voltage : AC 200V ± 10% (50/60Hz)

Power rating : 45W

Opening Speed:60pcs/min

Tube rack : 24 wells/rack

Tube size:13x75mm, 13x100mm

External dimension : 420x250x200mm



GT211-800D CENTRIFUGE

Main power	220v ± 10% ,50hz
Max.speed	4000r/min
Max.rcf	1790 X g
Type of rotor	Fixed angle rotor 45°
Power input	75va
Power output	25w
Capacity	20mlX 6
Time range	0-30min
Weight	4.8kg
Dimensions	250(φ)x270(h)mm
Regulation	Step



GT211-80-2 CENTRIFUGE

Main power	220v ± 10% ,50hz
Max.speed	4000r/min
Max.rcf	2130 X g
Type of rotor	Fixed angle rotor 45°
Power input	80va
Power output	40w
Capacity	20mlX12
Time range	0-30min
Weight	12kg
Dimensions	280(w)x333(d)x270(h)mm
Regulation	Step





GT211-SH120-1 CENTRIFUGE

Main power	220V ± 10% ,50hz
Max.speed	12000r/min
Max.rcf	15300 X g
Type of rotor	Swing-out
Power input	230va
Power output	100w
Capacity	24 pcs capillary φ 1.5mm
Starting time	<1min
Braking time	<2min
Time range	0-10min
Weight	11.5kg
Dimensions	270(w)x310(d)x280(h)mm
Regulation	Step(11000r/min,12000r/min)

GT-TD4-1 CENTRIFUGE

Max.Speed:4000r/min
Max.RCF:1800 X g
RBC Whing Rotor:12x7ml 4000rpm RCF 1800 X g
WBC Whing Rotor:12x2ml 4000rpm RCF 1800 X g
12x1.5ml 4000rpm RCF 1800 X g
12x0.5ml 4000rpm RCF 1800 X g
Timer:programmable
Motor:Brushless Motor
Power:AC220V 50/60Hz 3A
Weight:22Kg
Dimension:430x346x260mm



MINI CENTRIFUGE

Creative designs with multipurpose flexibility It is fully formed by super-strong interjection molding and equipped with multiple centrifuge rotors acceptable for 1.5ml,0.5ml,0.2ml centrifuge tubes and PCR-used 0.2ml 8 rows of centrifuge tubes, totally replacing imported products.

The switch design of humanization(press the top,it will operate till the lid is opened),with fully transparent top and multiple rotors, represents completely the up-to-date principle of"serving scientific resear ch based on human".

Mini-Centrifng TM RPM 7000/RCF 2000g

Capacity 6X1.5ml 6X0.5ml 6X0.2ml 16X0.2ml



GT211-201BY ROCKING MIXER

It's a machine which swings up and down with little swing amplitude. Frequency adjustable, it's used for fixing of running gel spectral band, rocking of Coomassie blue and decolorization and fixing of silver nitrate staining, etc. It's used for development and fixation of X-ray film, further treatment cellulose membrane after electrophoretic migration, molecular hybridization, cell culture and blood mixing.

Main Technical Data

Rocking Speed: 15 r/m
Rocking angle: ±25°
Working plate size: 252x170mm
External dimention: 346x196x95mm
Voltage: 220V±10% (50/60Hz)
Power rating: 6W
N.W.: 2.5kg



MODEL	GT-CH90-1 GT-CH90-1A	GT-CH90-2 GT-CH90-2A	GT-90-2 GT-90-2A
Power supply	220V±10% 50HZ		
Max speed	5000RPM	4000RPM	
Max RCF	3130×g	2000×g	
Type rotor	Fixed angle rotor45°		
Power input	100VA		
Power output	70W		
Capacity	15ml×8, 10ml×16		
Time range	0~99min		0~30min
Net weight	13kg		
Dimension	310(W)×340(D)×265(H)mm		
Regulation	Stepless indication		

All models can fix 15mlx8 rotor, 90-2A, CH90-1A, CH90-2A, use brushless motor

CH90-1A, CH90-2A, is digital display

CH90-1A, CH90-2A, are very precise in speed control, especially suitable for thrombocyte analyze(500RPM required)

* GT-TDL-40B rotors are optional and need pay extra Brushless motor Safe lock



GT211-MR-V 3D ROTATION MIXER

The kind of Mixer with three-dimensional motion provides gentle and thorough mixing. It is ideal for sample mixing in centrifuge tubes, as well as resuspension of large, fragile DNA FRAGMENTS. The GT211-MR-V accommodates most size tube, centrifuge tube, microwell plate, petri dishes and tissue culture plate and cell culture bottle. This equipment is suitable to work in the incubator or cold room.

Main Technical Data

Voltage: 220V±10% (50/60Hz)
Power Rating: 6W
Type of Movement: 3D
Angle: 20°
Maximum Load Capacity: 0.8Kg
External Dimension: 240x170x150mm

GT211-DSR-10 DIGITAL SHAKING ROTATOR

Features:

1. With different types of fixing clips, it can carry out the mixing and shaking for vessels of different shape and size.
2. Two operation methods for choice: circling and reciprocating (Inverse direction also can be customized).
3. Compact structure. With BLDCM (Brushless DC Motor), the equipment can run smoothly with little noise for long period.
4. LCD with backlight can display the current speed, time and operation mode, convenient for reading and setting.
5. Precise digital time and speed setting can easily carry out the continuous operation mode.
6. Safe operating protection function adopted.
7. PC connection through RS232 interface. Particular software PClab can easily realize equipment controlling and recording on PC.
8. Maximum load reaches 7.5KG.
9. Accessories are not included, please order separately.



Accessories:

Flatbed working plate(with silicagel pad)

Technical Data:

Operation method	Circling and reciprocating
Shaker diameter	10mm
Maximum loading weight (incl. Fixing clips)	7.5kg
Equipment input power	35w
Motor output power	10w
Motor type	BLDC
Speed range	100-500rpm
Speed display	LCD
Timer display	LCD
Time setting range	1-19h59min

Operation mode	Timing/Continuous
Shaking table lock	Yes
Dimensions (WxHxD)	420x360x100mm
Weight	13kg
Permissible ambient temperature	5-50°C
Permissible relative moisture	80%
Protection class according to DIN EN 60529	IP21
RS 232 interface	Yes
Analog output	Yes
Voltage	220-240V/100-120V
Frequency	50/60Hz

GT211-DSR-11 DIGITAL SHAKING ROTATOR

Accessories:

1. Working plate of four-jaw chuck
2. Fixing clip for 25ml conical beaker
3. Fixing clip for 50ml conical beaker
4. Fixing clip for 100ml conical beaker
5. Fixing clip for 200ml/250ml conical beaker
6. Fixing clip for 500ml conical beaker



GT211-DSR-12 DIGITAL SHAKING ROTATOR

Accessories:

Working plate with beam barrel clamp
(With silicagel pad and 8 beam barrels, quantities optional)



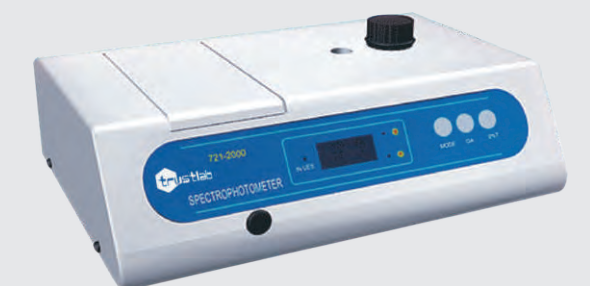
GT211-721-2000 SPECTROPHOTOMETER

Features

Grating as dispersive element
LCD display

Main specifications

Wavelength range 330-1000nm
Spectral band 6nm
Wavelength accuracy ± 2nm
Stray light Less than 0.3%T at 340nm at 400nm
Transmittance 0%to 125.0%T
Absorbency 0A to 1.999A
Power 80-264V 50-60Hz



GT-1300-VIS SPECTROPHOTOMETER

Optical System: Single beam, C-T type, 1200 lines/mm grating
Light Source: Tungsten lamp (socket type, 20W / 12V, 2000h)
Spectral Bandwidth: 5nm
Wavelength Range: 340nm – 1000nm
Wavelength Accuracy: ± 3nm
Wavelength Repeatability: 1.5nm
Stray Light: ≤1.0%T(360nm)
Photometric Range: T:0~199.9%; A:0~1.999Abs; F:0~9999; C:0~9999
Photometric Accuracy: ± 1.0%T
Photometric Repeatability: 0.3%T
Stability: ≤1.0%T/5min
Power Requirement: (220V ± 10% 50Hz) , 45VA
Actual Dimensions: 470(W) × 350(D) × 200(H) mm
Packing Dimensions: 540(W) × 440(D) × 280(H) mm
Net Weight: 8.0Kg
Gross Weight: 10.0Kg



GT-UV-7800 ULTRAVIOLET-VISIBLE SPECTROPHOTOMETER



GT-1600C SPECTROPHOTOMETER

Optical System : Single beam, C-T type, 1200 lines/mm grating
Light Source : Tungsten lamp (socket type, 20W / 12V, 2000 hours)
Display Mode : 128 × 64 LCD
Spectral Bandwidth : 4nm
Wavelength Range : 320 – 1000nm
Wavelength Accuracy : ± 1nm (Auto-calibration)
Wavelength Repeatability : 0.5nm
Stray Light : ≤0.3%T(360nm)
Photometric Range : T: -1.0 ~ 200.0%T; A: -0.5 ~ 3.000Abs; C: 0 ~ 9999
Photometric Accuracy : ±0.5%T
Photometric Repeatability : 0.2%T
Stability : ±0.002A/h, (At 500nm after 1 hour warm-up)
Data Output : USB, LPT serial, digital output
Power Requirement : (220V ± 10% 50Hz / 110V ± 10% 60Hz), 60W
Actual Dimensions : 456(W) × 375(D) × 220(H) mm
Packing Dimensions : 620(W) × 520(D) × 340(H) mm
Net Weight : 16.0 Kg
Gross Weight : 19.7 Kg

GT-1600PC SPECTROPHOTOMETER

Optical System : Single beam, C-T type, 1200 lines/mm grating
Light Source : Tungsten lamp (socket type, 20W / 12V, 2000 hours)
Display Mode : 128 × 64 LCD
Spectral Bandwidth : 4nm
Wavelength Range : 320 – 1000nm
Wavelength Accuracy : ± 1nm (Auto-calibration)
Wavelength Repeatability : 0.5nm
Stray Light : ≤0.3%T(360nm)
Photometric Range : T: -1.0 ~ 200.0%T; A: -0.5 ~ 3.000Abs; C: 0 ~ 9999
Photometric Accuracy : ±0.5%T
Photometric Repeatability : 0.2%T
Stability : ±0.002A/h, (At 500nm after 1 hour warm-up)
Data Output : USB, LPT serial, digital output
Power Requirement : (220V ± 10% 50Hz / 110V ± 10% 60Hz), 60W
Actual Dimensions : 456(W) × 375(D) × 220(H) mm
Packing Dimensions : 620(W) × 520(D) × 340(H) mm
Net Weight : 16.0 Kg
Gross Weight : 19.7 Kg



MODEL	Specifications			
	UV-7802PCPRINT	UV-7802PC	UV-7802CPRINT	UV-7802C
Wavelength range	200–1000nm , auto scan			
Bandwidth	2nm			
Wavelength accuracy	± 0.5nm		± 1.0nm	
Wavelength setting repeatability	≤0.2nm			
Wavelength display	In steps of 0.1 nm			
Wavelength calibration	Automatic at start			
Measurement range	0–125%T, –0.097–2.7A, 0–1999C(0–1999F)			
Photometric accuracy	± 0.002Abs(0–0.5Abs), ± 0.004Abs(0.5–1.0Abs), ± 0.5%T			
Photometric repeatability	± 0.001Abs(0–0.5Abs), ± 0.002Abs(0.5–1.0Abs), ± 0.2%T			
Stray light	0.15%T(at220,340,420nm)		0.2%T(at 220,340,420nm)	
Baseline flatness	≤ ± 0.005Abs			
Baseling stability	≤0.004Abs/30min(at 500nm , when measured at 2 hours after energization)			
0%T Line noise	≤ ± 0.1%T(at 500nm ,when measured at 2 hours after energization)			
100%T Line noise	≤ ± 0.3%T(at 500nm ,when measured at 2 hours after energization)			
Light source	Ultraviolet region:Deuterium discharge tube Visible region:20W/12V Tungsten lamp(long lifetime ,socket type)			
Light source changeover point	Automatic changeover linked with wavelength. Changeover point can be set with UV-Solve application software		Automatic changeover linked with wavelength Changeover point is set at 340nm	
Display	20X2 LCD			
Data output	Digital, RS232 serial	Digital, RS232 serial, LPT Port parallel	Digital, RS232 serial	Digital, RS232 serial, LPT Port parallel
Application software	Windows-based UV-Solve application software		—	
Mini impact printer	Equipped with mini-printer	—	Equipped with mini-printer	—
Power consumption	(220V 10% 50Hz 150VA) or (110V 10% 60Hz 150va),switchable			
Standard sample holder	4-cell sample holder(10mm pathlength)			
Actual dimensions	Spectrophotometer mainframe 456WX375DX220H mm(18.0WX14.8DX8.7Hin)			
Net weight	19.0Kg(42lbs.)	18.5Kg(41lbs.)	19.0Kg(42lbs.)	18.5Kg(41lbs.)
Shipping dimensions	Paperboard container 625WX520DX348Hmm(24.6WX20.5DX13.7Hin)			
Shipping weight	25.0Kg(55lbs.)	24.5Kg(54lbs.)	24.0Kg(53lbs.)	23.5Kg(52lbs.)

Stainless-Steel Electric-Heating Distilling Apparatus

Common Model
GT-DZ5/DZ10/DZ20)



Performance and characteristic:

- 1). All of products are made from stainless steel.
- 2). Condenser is made of seamless stainless-steel pipes and so with very good cooling effects & great capacity of water produce.
- 3). The cooled water returning to the vaporizing drum can save energy and water.
- 4). Drain valve can push the water in container, prevent bilge.
- 5). Immerge electric heating tube made from copper, heat efficiency is better.

Model	Electric Supply	Power	Water discharge	Product Size(Paper)cm
GT-DZ5	200V/50Hz	4.5kW	≥5L/h	35x34x78
GT-DZ10	380V/50Hz	7.5kW	≥10L/h	42x38x90
GT-DZ20	380V/50Hz	15kW	≥20L/h	51x36x80



GT-DZ5Z GT-DZ10Z GT-DZ20Z

Stainless-Steel Electric-Heating Distilling Apparatus

Cuts off the water supply automatic control

GT-DZ5Z/DZ10Z/DZ20Z

Performance and characteristic:

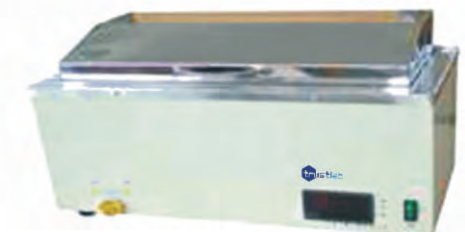
All of products are made from stainless steel.
Condenser is made of seamless stainless-steel pipes and so with very good cooling effects & great capacity of water produce.
The cooled water returning to the vaporizing drum can save energy and water.
Drain valve can push the water in container, prevent bilge.
When lack water, will auto stop heating, when the return water reach the normal level, then continue heating.
Immerge electric heating tube made from copper, heat efficiency is better.

Model	Electric Supply	Power	Water discharge	Product Size(Paper)cm
GT-DZ5Z	200V/50Hz	4.5kW	≥5L/h	35x34x78
GT-DZ10Z	380V/50Hz	7.5kW	≥10L/h	42x38x90
GT-DZ20Z	380V/50Hz	15kW	≥20L/h	51x36x80



temperature range: RT+5℃ ~ 100℃
temperature fluctuation ≤ ± 1℃ with a lid
stainless steel interior
Heating power :1000W
Working size: 400 × 180 × 130mm
Packing size: 520 × 330 × 320mm
G.W.: 7kg N.W. : 6kg

GT-HH-W420



temperature range: RT+5℃ ~ 100℃,
temperature fluctuation ≤ ± 1℃ with a lid,
stainless steel interior
Heating power :1500W
Working size: 400 × 180 × 130mm
Packing size: 720 × 420 × 350mm
G.W.: 12kg N.W. : 10kg

GT-HH-W600



temperature range: RT+5℃ ~ 95℃,
temperature fluctuation ≤ ± 1℃,
stainless steel interior
Heating power :300W
Working size: 160 × 160 × 120 mm
Packing size: 280 × 280 × 280mm
G.W.: 4kg N.W. :3.5kg

GT-HH-S1



temperature range: RT+5℃ ~ 95℃,
temperature fluctuation ≤ ± 1℃,
stainless steel interior
Heating power :500W
Working size: 300 × 160 × 120 mm
Packing size: 410 × 260 × 260mm
G.W.: 5.5kg N.W. : 4.5kg

GT-HH-S2



temperature range: RT+5℃ ~ 95℃,
temperature fluctuation ≤ ± 1℃,
stainless steel interior
Heating power :1000W ,
Working size: 300 × 300 × 120 mm
Packing size: 430 × 410 × 280mm
G.W.: 6.5kg N.W. :5.5kg

GT-HH-S4



temperature range: RT+5℃ ~ 95℃,
temperature fluctuation ≤ ± 1℃,
stainless steel interior
Heating power :1500W ,
Working size: 470 × 300 × 120 mm
Packing size: 630 × 430 × 260mm
G.W.: 8.5kg N.W. :7.5kg

GT-HH-S6



temperature range: RT+5℃ ~ 95℃,
temperature fluctuation ≤ ± 1℃,
stainless steel interior
Heating power :2000W
Working size: 600 × 300 × 120 mm
Packing size: 750 × 440 × 280mm
G.W.: 10kg N.W. :9kg

GT-HH-S8



GT-HH-1 Digital Oil Bath

temperature range: RT+5°C ~ 300°C
temperature fluctuation $\leq \pm 2^\circ\text{C}$,
Heating power :500W ,
Working size: 160 × 160 × 120 mm
stainless steel interior
Packing size: 360 × 280 × 280mm
G.W.: 5.5kg N.W. : 4.8kg



GT-HH-2 Digital Oil Bath

temperature range: RT+5°C ~ 300°C
temperature fluctuation $\leq \pm 2^\circ\text{C}$,
Heating power : 1000W
Working size: 300 × 160 × 120mm
stainless steel interior
Packing size: 510 × 280 × 280mm
G.W.: 7kg N.W. : 6kg



GT-YXF-420 Desktop Electric Boiling Sterilizer

Power Supply: 220V 50Hz
Power : 1500W
Temperature range: RT-100°C
Timer: 0-120 min
working size: 420 × 180 × 100(mm)
dimensions: 520 × 270 × 280(mm)
Packing size: 540 × 330 × 320mm
G.W.: 8kg N.W. : 7kg



GT-YXF-320 Desktop Electric Boiling Sterilizer

Power Supply: 220V 50Hz
Power : 1000W
Temperature range: RT-100°C
Timer: 0-120 min
working size : 320 × 160 × 95 (mm)
dimensions: 420 × 250 × 275(mm)
Packing size: 440 × 310 × 320mm
G.W.: 7kg N.W. : 6kg



GT-DHC-1010 Low-temperature stable temperature tank

temperature range: -10°C ~ 99°C
temperature fluctuation $\leq \pm 1^\circ\text{C}$,
Heating power : 1500W
Working size: 300 × 260 × 220 mm
stainless steel interior
Packing size: 580 × 520 × 910mm
G.W.: 58kg N.W. : 40kg



GT-78-1 Magnetic Hot Plate

Speed range: start up-1600rpm, Stepless adjust speed,
Motor power: 25W
Heating power: 150W
Blend liquor: 100-1000ml



GT-78HW-1 Stable Temperature Magnetic Stirrer

Speed range: start up-1600rpm, Stepless adjust speed,
Motor power: 25W
Heating power: 150W
Temperature range: RT-100°C
Digital display temperature



GT-MHS-A Magnetic heated stirrer

Power: 40W
Heating power: 300W
Temperature range: RT-200°C
Speed range: 40~1600rpm, Stepless adjust speed
Time setting range: 0.1-99.9 h
Touch panel digital display temperature, speed and time.
It with timer and data keep function, the max time is 99.9h



GT-HJ-4 Stirring hot plate

Speed range: start up-1600rpm, Stepless adjust speed,
Motor power: 25W x4
Heating power: 150W x4
Blend liquor: 100-1000ml
Heating surface: Ø120mm aluminum



GT-FSH-2A MIXER/HOMOGENISER

Motor speed: 20000rpm
Big homogenate knife : 8000—18000rpm
Small homogenate knife : 8000—20000rpm
Continuum working time : ≤ 5 min
Power : 185W
Working Capacity (ml): 5ml, 10ml, 15ml, 20ml

GT-GF-3000
23 Trisection Fully Auto Hematology Analyzer

Adopting mature, reliable and advanced technologies, GT-GF-3000 23 trisection fully auto hematology analyzer has created fully automatic blood analysis system with full function, easy operation and accurate result, and its excellent performance must take obvious benefit to users.

Reliable and advanced technology

- 1.Double-swirling and intelligent fitting technology, making count reliable.
- 2.Unstopping technology of high-voltage ignition and liquid recoiling of real-time monitoring, effective to prevent stopping the hole.
- 3.Combine time and volume double-quantitative technology, making tetecting results accurate.
- 4Automatic floating terminus, support to artificial adjustment , make the result more accurate and reliable.
- 5.Precise blood treatment technology, little sample dosage, three testing modes of anticoagulation whole-blood, anticoagulation distal blood, pre-dilution distal blood, accurate 20 parameters and three histograms.

Safe and operated protection-environmental design:

- 1.Automatic cleaning of inner and out walls of sample needle, avoid operator touch.
- 2.Adopting hemolytic agent without cyanide, safety and environmental protection.

Complete and practical functions:

- 1.Big-screen display and multiple information.
- 2.English windows operating system, color graphically display, quick input doctor and patient information in English in a single machine ,including patient names ,section office, inspectors, etc.
- 3.Human-base interface, real-time help and operation guide.
- 4.Fan-door design in structure, easy to protect and maintain instrument.
- 5.Built-in or outside printer is available, 8 choices of different English report.
- 6.Large-volume storage of English report sheet including histogram of 12000 pieces in a single machine.

Perfect calibration scheme of quality control:

- 1.Automatically conduct statistics ,calculate X、SD、 CV% and make L-J quality-control Chart.
- 2.Three measuring modes have their own independent artificial and automatic calibration, making different measuring results accurate.



GT-GF-U280
Urine Analyzer

GT-GF-U280 urine analyzer is a high-precision, intellectual instrument which is researched and developed for clinical inspection of urine, with the adoption of modern optics, electronics, computer and other advanced technology. It enjoys the advantage of easy operation, exact result and good repeatability.

Features

- 1.Adopt high-luminosity, cold light source testing technology, with little power consumption, long life-span and low failure rate.
- 2.Compatible with 8,10and11 items of testing paper.
- 3.Display all testing data, testing time, numerical value with large screen, liquid crystal display in Chinese and English, and output full Chinese or English result according to requirement.
- 4.Automatic identification to whether testing paper is placed and automatic feeding to testing paper.
- 5.Autoprompting to preparing next sample and sample reaction time.
- 6.Report way: alternative to report half-quantitative thickness or +/- grads system, alternative to legal measurement unit or traditional unit, available to indication of exceptional value.
- 7.Enjoy the function of power-off protection, self-check and automatic correction.
- 8.Equipped with standard serial interface and standard RS232 interface ,can link with external computer and printer.
- 9.Free choice to testing paper type produced by different factories.

Main technical index

- 1.Testing items: GLU,BIL,SG,KET,BLD,PRO,URO,NIT,LEU,VC,PH value.
- 2.Testing wavelength: 550nm, 620mn, 720nm.
- 3.Testing speed: 144pieces/hour.
- 4.Data storage: storage of no less than 3000 sample data, free query in term of testing data and sample number.
- 5.Reaction time: 25-30 seconds.
- 6.Printer: built-in, high-speed, temperature sense printer.
- 7.Power supply: 220V ± 22V 50HZ ± 1HZ



GT-BHC-IIA2

Biological
Safely Cabinets



Item \ Model		BHC-1000IIA2	BHC-1300IIA2	BHC-1600IIA2
Cleanliness		HEPA:ISO 5级（100级 Class 100）/ULPA:ISO 4级（10级 Class 10）		
Filtration Efficiency		HEPA:99.995%,@0.3µm/ULPA:99.999%,@0.12µm		
Downflow Velocity		0.33		
Inflow Velocity		0.55		
Noise		≤55	≤58	≤62
		AC220V,50Hz		
Airflow balance biological protection	Operator protection	a. Total colony in impaction sampler≤10CFU./time b. Total colony in slot sampler≤5CFU.time		
		Total colony in culture dish≤5CFU./time		
	Cross contamination	Total colony in culture dish≤2CFU./time		
		2.0KW		
Weight		300kg	340kg	380kg
Work Dimension		1000x600x640mm	1300x600x640mm	1600x600x640mm
Overall Dimension		1200x815x2270mm	1500x815x2270mm	1800x815x2279mm
Size and Qty.of Light		18Wx2	30Wx2	36Wx2
Size and Qty.UV Light		20Wx1	20Wx1	20Wx1
Illumination		≥650		
Size of air exhausted port		250mm		
Air Direction		Left out、Right out、Top out		



GT-CB-6AH/P Cooler Box

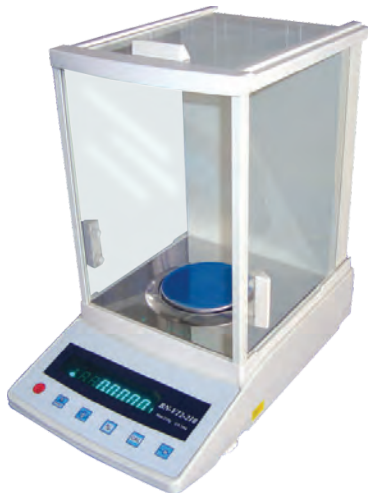
Dimensions	Outer dimensions of box	340x23x275mm
	Inner dimensions of box	235x145x170mm
Capacity	Max space	6L
	Effective space	5.8L
Material of box		PP
Arrange of gel ice boxes (0.4L)		6

GT211-BN-V6 Micro Balance

3 weight measuring units g/oz/ozt available
Simple counting function
3 backlight modes available
Auto. shut – off function
Optional RS–232C interface & draft shield
Optional wire remote display (Signal output through RS–232 port)
Dimensions: 23.5(L) × 18(W) × 7.3(H)cm
Pan size: 11.6cm (round)/12.5(L) × 14.5(W)cm (square)
Power supplies: rechargeable battery(6V/1.3Ah) or DC9V/150mA
AC/DC power adaptor

GT211-BN-V6-30-300
300g/0.01g
Round pan

GT211-BN-V6-60-600
600g/0.01g
Round pan



GT211-BN-V12-120 (0.1mg) Micro Balance

Malfunction self-check
Simple counting
Weight measuring units convertible (g & ct)
Percentage weighing
Standard RS–232C interface
Max. capacities 120g
Pan size: 90mm
Stable time: within 5 seconds
Net weight: approx.7kg

GT-XSZ-107BN-A



OUTFIT:

Total Magnification: 40X – 1600X
 Eyepieces: WF10X WF16X
 Objectives: 4X 10X 40Xs 100Xs(Oil)
 Eyepieces Tube: Monocular 45° Inclined Tube Rotatable 360°
 Illumination: 6V/20W Halogen Lamp Adjustment
 Coarse Adjustment Range: Coarse And Fine 30mm
 Working Stage: Double Layer Mechanical Stage Size 130mm x 140mm
 Moving Range 75mm x 45mm
 Condenser: NA1.25abbe Condenser With iris Diaphragm, Filter

GT-XSZ-107BN-B



OUTFIT:

Total Magnification: 40X – 1600X
 Eyepieces: WF10X WF16X
 Objectives: 4X 10X 40Xs 100Xs(Oil)
 Eyepieces Tube: Binocular 45° Inclined Tube Rotatable 360°
 Illumination: 6V/20W Halogen Lamp Adjustment
 Coarse Adjustment Range: Coarse And Fine 30mm
 Working Stage: Double Layer Mechanical Stage Size 130mm x 140mm
 Moving Range 75mm x 45mm
 Condenser: NA1.25abbe Condenser With iris Diaphragm, Filter

GT-XSZ-107BN-C



OUTFIT:

Total Magnification: 40X – 1600X
 Eyepieces: WF10X WF16X
 Objectives: 4X 10X 40Xs 100Xs(Oil)
 Eyepieces Tube: Trinocular 45° Inclined Tube Rotatable 360°
 Illumination: 6V/20W Halogen Lamp Adjustment
 Coarse Adjustment Range: Coarse And Fine 30mm
 Working Stage: Double Layer Mechanical Stage Size 130mm x 140mm
 Moving Range 75mm x 45mm
 Condenser: NA1.25abbe Condenser With iris Diaphragm, Filter

GT-XSZ-107BN-D



OUTFIT:

Total Magnification: 40X – 1600X
 Eyepieces: WF10X WF16X
 Objectives: 4X 10X 40Xs 100Xs(Oil)
 Eyepieces Tube: Hinge Binocular 45° Inclined Tube Rotatable 360°
 Illumination: 6V/20W Halogen Lamp Adjustment
 Coarse Adjustment Range: Coarse And Fine 30mm
 Working Stage: Double Layer Mechanical Stage Size 130mm x 140mm
 Moving Range 75mm x 45mm
 Condenser: NA1.25abbe Condenser With iris Diaphragm, Filter

GT-XSP-136A



OUTFIT:

Total Magnification: 40X – 1000X
 Eyepieces: WF10X
 Objectives: 4X 10X 40Xs 100Xs(Oil)
 Eyepieces Tube: Monocular 45° Inclined Tube Rotatable 360°
 Illumination: 6V/20W Halogen Lamp
 Coarse Adjustment Range: Coarse And Fine 20mm
 Working Stage: Double Layer Mechanical Stage Size 115mm x 125mm
 Condenser: NA1.25abbe Condenser With iris Diaphragm, Filter

GT-XSP-136B



OUTFIT:

Total Magnification: 40X – 1000X
 Eyepieces: WF10X
 Objectives: 4X 10X 40Xs 100Xs(Oil)
 Eyepieces Tube: Monocular 45° Inclined Tube Rotatable 360°
 Illumination: 6V/20W Halogen Lamp
 Coarse Adjustment Range: Coarse And Fine 20mm
 Working Stage: Double Layer Mechanical Stage Size 115mm x 125mm
 Condenser: NA1.25abbe Condenser With iris Diaphragm, Filter

GT-XSP-136C



OUTFIT:

Total Magnification: 40X – 1000X
 Eyepieces: WF10X
 Objectives: 4X 10X 40Xs 100Xs(Oil)
 Eyepieces Tube: Hinge Binocular 45° Inclined Tube Rotatable 360°
 Illumination: 6V/20W Halogen Lamp
 Coarse Adjustment Range: Coarse And Fine 20mm
 Working Stage: Double Layer Mechanical Stage Size 115mm x 125mm
 Condenser: NA1.25abbe Condenser With iris Diaphragm, Filter

GT-XSP-136D



OUTFIT:

Total Magnification: 40X – 1000X
 Eyepieces: WF10X
 Objectives: 4X 10X 40Xs 100Xs(Oil)
 Eyepieces Tube: Hinge Trinocular 45° Inclined Tube Rotatable 360°
 Illumination: 6V/20W Halogen Lamp
 Coarse Adjustment Range: Coarse And Fine 20mm
 Working Stage: Double Layer Mechanical Stage Size 115mm x 125mm
 Condenser: NA1.25abbe Condenser With iris Diaphragm, Filter

GT-GXSP-45LCD Electron Microscopes



OUTFIT:

LED Display monitor
Camera: 2.0MP COMS Chip, Resolution 1600x1200
Display monitor: 3.6" TFT in focus display
Resolution 960x240
Memory: 32MB
USB Line: USB2.0 MINI
Exterior memory: SD Card Slot
Digital focal variation: 8X
Power: DC-5V, 1A
Microscope
Total Magnification: 40x ~ 400x
Eyepiece: WF10x LED Display monitor
Objectives: 4X 10X 40Xs
Eyepieces Tube: Monocular 45° Lnclined Tube Rotatable 360°
Lighting System: Top and Bottom Light, LED Electrical Illumination
Work distance: 27mm
Coarse movement distance: 13mm
Work area: 90mmx90mm with a mobile foot
Condenser: 0.65 condenser, pulling plate light bar

GT-XTD-203C



OUTFIT:

Viewing Head: Binocular Head, Inclined at 45° 360° rotatable
Eyepieces: SWF 10X/20
Objectives: 2X 4X
Working Distance: 80mm
Illumination: Incident illumination 12V/10W or 12V/15W
Optional Parts: Fluorescent ring lamp
1.3 Mega pixels electronic eyepiece
Eyepiece: SWF 15X/15 SWF20X/11
LED Illumination

GT-XSP-104



OUTFIT:

Total Magnification: 100X –1000X
Eyepieces: WF10X
Objectives: 10X 40Xs 100Xs(Oil)
Eyepieces Tube: Monocular 45° Lnclined Tube Rotatable 360°
Illumination: 6V/20W 12V/20W Halogen Lamp
Coarse Adjustment Range: Coarse And Fine 20mm
Working Stage: Double Layer Mechanical Stage Size115mm x 125mm
Condenser: Movable Specimen Holder, Na1.
25abbe Condenser With iris Diaphragm, Filter

GT-XSP-44



OUTFIT:

Total Magnification: 40X – 400X
Eyepieces: WF10X
Objectives: 4X 10Xs 40Xs
Eyepieces Tube: Monocular Inclined Tube 45°Lnclined Tube Rotatable 360°
Illumination: LED Electrical Illumination
Coarse Adjustment Range: 15mm
Working Stage: 90mm x 90mm
Condenser: NA0.65 Condenser, Disc Diaphragm
Optional: WF 16X 2X Magnification Eyepieces

GT-XSZ-152S



Standard outfit:

Viewing head: 1.3mega pixels CMOS digital monocular head
Eyepiece: WF10X/18mm
Objective: achromatic objective: 4X 10X 40X(S) 100X(S)OIL
Condenser: N.A.1.25 Abbe condenser with iris diaphragm & filter
Focusing: Coaxial coarse & fine focusing adjustment with rack and pinion mechanism, fine focusing scale value 0.002MM
Collector: High brightness light collector
Light source: Halogen bulb 6V/20W,AC 85V–230V, adjustable brightness

GT-XSZ-152SE



Standard outfit:

Viewing head: 1.3mega pixels CMOS digital compensation free binocular head, inclined at 30°
Interpupillary distance: 55MM—75MM
Eyepiece: WF10X/18mm
Objective: Achromatic objective:4X 10X 40X(S) 100X(S)OIL
Condenser: N.A.1.25 Abbe condenser with iris diaphragm & filter
Focusing: Coaxial coarse & fine focusing adjustment with rack and pinion mechanism, fine focusing scale value 0.002MM
Collector: High brightness light collector
Light source: Halogen bulb 6V/20W,AC 85V–230V, adjustable brightness

GT-XSZ-152SE



Standard outfit:

Viewing head: 1.3mega pixels CMOS digital compensation free binocular head, inclined at 30°
Interpupillary distance: 55MM—75MM
Eyepiece: WF10X/18mm
Objective: Achromatic objective: 4X 10X 40X(S) 100X(S)OIL
Condenser: N.A.1.25 Abbe condenser with iris diaphragm & filter
Focusing: Coaxial coarse & fine focusing adjustment with rack and pinion mechanism, fine focusing scale value 0.002MM
Collector: High brightness light collector
Light source: Halogen bulb 6V/20W,AC 85V–230V, adjustable brightness
Optional parts: 0.3mega pixels CMOS digital compensation free binocular head, inclined at 30°

GT-XSZ-152SE



Standard outfit:

Viewing head: 1.3mega pixels CMOS digital compensation free binocular head, inclined at 30°
Interpupillary distance: 55MM—75MM
Eyepiece: WF10X/18mm
Objective: achromatic objective: 4X 10X 40X(S) 100X(S)OIL
Condenser: N.A.1.25 Abbe condenser with iris diaphragm & filter
Focusing: Coaxial coarse & fine focusing adjustment with rack and pinion mechanism, fine focusing scale value 0.002MM
Collector: High brightness light collector
Light source: Halogen bulb 6V/20W,AC 85V–230V, adjustable brightness

GT-XTD-216



Standard outfit:

Viewing head: Binocular head
Interpupillary distance: 55MM—75MM
Eyepiece: WF10X/23mm
Objective: Zoom range 0.7–5X, zoom ratio 1:7
Working distance: 101mm
Illumination: Top illumination: reflection 12V20W
Power: 85–265V

GT-XTD-217



Standard outfit:

Viewing head: Binocular head
Interpupillary distance: 55MM—75MM
Eyepiece: WF10X/23mm
Objective: Zoom range 0.63–5X, zoom ratio 1:8
Working distance: 110mm
Illumination: Top illumination: reflection 12V20W,
bottom illumination: transmission 12V20W
Power: 85–265V

GT-XSD-217T



Standard outfit:

Viewing head: Trinocular head
Interpupillary distance: 55MM—75MM
Eyepiece: WF10X/23mm
Objective: Zoom range 0.63–5X, zoom ratio 1:8
Working distance: 110mm
Illumination: Top illumination: reflection 12V20W,
bottom illumination: transmission 12V20W
Power: 85–265V

GT-XSZ-146



Standard outfit:

Viewing head: Compensation free binocular head, inclined at 30°
Interpupillary distance: 55MM—75MM
Eyepiece: WF10X/18mm
Objective: Achromatic objective: 4X 10X 40X(S) 100X(S)OIL
Double layers mechanical stage 180mmX150mm,
move range 75Mx50mm
Condenser: N.A.1.25 Abbe condenser with iris diaphragm & filter
Focusing: Coaxial coarse & fine focusing adjustment with rack and pinion
mechanism, fine focusing scale value 0.002MM
Collector: High brightness Kohler illumination
Light source: Halogen bulb 12V/20W,AC 85V–230V, adjustable brightness

GT-XSZ-146AT



Viewing head: Compensation free trinocular head, inclined at 30°
Interpupillary distance: 55MM—75MM
Eyepiece: WF10X/22mm
Objective: Infinity objective: 4X 10X 40X(S) 100X(S)OIL
Stage: double layers mechanical stage 180mmX150mm,
move range 75Mx50mm
Condenser: N.A.1.25 Abbe condenser with iris diaphragm & filter
Focusing: Coaxial coarse & fine focusing adjustment with rack and pinion
mechanism, fine focusing scale value 0.002MM
Collector: High brightness Kohler illumination
Light source: Halogen bulb 12V/20W,AC 85V–230V, adjustable brightness

GT-XSZ-127H



Viewing head: Sliding binocular head, inclined at 45°
Eyepiece: WF10X
Objective: Achromatic objective: 4X 10X 40X(S) 100X(S)OIL
Stage: Double layers mechanical stage 140mmX140mm,
move range 75Mx50mm
Condenser: N.A.1.25 Abbe condenser with iris diaphragm & filter
Focusing: Coaxial coarse & fine focusing adjustment with rack and pinion
mechanism, fine focusing scale value 0.002MM
Collector: High brightness light collector
Light source: Halogen bulb 6V/20W,AC 85V–230V, adjustable brightness

GT-XSZ-127T



Viewing head: Sliding trinocular head, inclined at 45°
Eyepiece: WF10X
Objective: Achromatic objective: 4X 10X 40X(S) 100X(S)OIL
Stage: Double layers mechanical stage 140mmX140mm,
move range 75Mx50mm
Condenser: N.A.1.25 Abbe condenser with iris diaphragm & filter
Focusing: Coaxial coarse & fine focusing adjustment with rack and pinion
mechanism, fine focusing scale value 0.002MM
Collector: High brightness light collector
Light source: Halogen bulb 6V/20W,AC 85V–230V, adjustable brightness

GT-XP-146



Viewing head: Compensation free trinocular head, inclined at 30°
Eyepiece: 10X gridding eyepiece, 10X with reticule WF10X/22mm
Objective: Infinity plan-objective: 4X 10X 40X(S) 100X(S)OIL
Stage: Stage dia: ϕ 160mm, rotatable:360°
Condenser: Swing type N.A.1.25 Abbe condenser with iris diaphragm & filter
Focusing: Coaxial coarse & fine focusing adjustment with rack and pinion
mechanism, fine focusing scale value 0.002MM
Collector: High brightness light collector
Light source: Halogen bulb 6V/30W,AC 85V–230V, adjustable brightness

GT-XSZ-146J



Eyeiece:	Compensation free binocular head, inclined at 30°
Nosepiece:	WF10X/20mm
Objective:	Quintuple nosepiece
	195 metallurgical objectives 4X/0.1W.D.25mm, 10X/0.25W.D.11mm, 20X/0.4W.D.9mm, 40X/0.6W.D.38mm
Stage:	Double layers mechanical stage 180mmX150mm, move range 75mmX50mm
Focusing:	Coaxial coarse & fine focusing adjustment with rack and pinion mechanism, fine focusing scale value 0.002MM
Illumination:	Epi-Kohler illumination, with aperture iris diaphragm and field iris diaphragm, transmission light, 12V/30W, AC85-230V, adjustable brightness
Polarizing outfit:	Analyzer rotatable 360°, polarizer & analy cancan be slided in/out of the optical path
Fiter:	Blue/Green/Yellow
Checking tool:	0.01mm micrometer

GT-XTZ-146JT



Viewing head:	Compensation free trinocular head, inclined at 30°
Eyeiece:	WF10X/20mm with reticule 0.1mm, WF10X/20mm
Nosepiece:	Quintuple nosepiece
Objective:	195 metallurgical objectives 4X/0.1W.D.25mm, 10X/0.25W.D.11mm, 20X/0.4W.D.9mm, 40X/0.6W.D.38mm
Stage:	Double layers mechanical stage 180mmX150mm, move range 75mmX50mm
Focusing:	Coaxial coarse & fine focusing adjustment with rack and pinion mechanism, fine focusing scale value 0.002MM
Illumination:	Epi-Kohler illumination, with aperture iris diaphragm and field iris diaphragm, transmission light, 12V/30W, AC85-230V, adjustable brightness
Polarizing outfit:	Analyzer rotatable 360°, polarizer & analy cancan be slided in/out of the optical path
Fiter:	Blue/Green/Yellow
Checking tool:	0.01mm micrometer

GT-XTZ-158



Viewing head:	Compensation free binocular head, inclined adjustment 0-40°
Eyeiece:	WF10X/22mm
Nosepiece:	Quintuple nosepiece
Interpupillary distance:	55mm-75mm
Objective:	Infinity plan objective: 4X, 10X, 40X(S), 100X(S) Oil
Stage:	Double layers mechanical stage 180mmX160mm, move range 75mmX50mm
Condenser:	Swing type N.A.1.25 Abbe condenser with iris diaphragm & filter
Focusing:	Coaxial coarse & fine focusing adjustment with rack and pinion mechanism, fine focusing scale value 0.002MM
Collector:	Kohler illumination
Light source:	Halogen bulb 12V/30W or 12V/50W or 12V/100W, AV85-230V, adjustable brightness

GT-XSP-02



OUTFIT:

Total Magnification: 40X -640X
 Eyeieces: 10X 16X
 Objectives: 4X 10X 40Xs
 Eyeieces Tube: Monocular Vertical Tube
 Illumination: Concave-Plan Reflector. Dia 50mm
 Coarse Adjustment Range: 50mm
 Fine Adjustment Range: 1.8mm-2.2mm
 Working Stage: 110mmx120mm
 Optional: Electrical Illumination (110V/20W, 220V/20W Optional)

GT-XSP-03



OUTFIT:

Total Magnification: 50X -1000X
 Eyeieces: 5X 10X
 Objectives: 10X 40Xs 100Xs(Oil)
 Eyeieces Tube: Monocular Vertical Tube
 Illumination: Concave-Plan Reflector. Dia 50mm
 Coarse Adjustment Range: 50mm
 Fine Adjustment Range: 1.8mm-2.2mm
 Working Stage: 120mmx120mm
 Condenser: Movable Specimen Holder, NA1.25abbe Condenser With iris Diaphragm, Filter
 Optional: Electrical Illumination (110V/20W, 220V/20W Optional)

GT-XTL-2T



OUTFIT:

Total Magnification: 10X - 40X
 Magnification Eyeieces: WF10X
 Objectives: 1X - 4X
 Eyeieces Tube: Binocular 45° Inclined Tube, CCD Adaptor ting, Rotatable 360
 Lighting System: Top and Bottom Light, 0.75W LED Electrical Illumination, Adjustable Light
 Work Stage: 95mm One-sided Glass or Black/White
 Optional: WF20X Eyeiece, 0.5X/2X Magnification Eyeieces

GT-ST5



OUTFIT:

Total Magnification: 10X - 40X
 Eyeieces: WF10X
 Objectives= 1X 2X 3X 4X
 Assistant Objectives: FZ0.5, FZ2.0
 Eyeieces Tube: Inclined Tube 60° Inclined Tube With: 54mm-76mm
 Sight Range: 22mm
 Illumination Transmission Light or Inclined Illumination Light, Annular falls the Radiation Light
 Coarse Adjustment Range: 110mm
 Working Distance: 160mm
 Working Stage: 90mm Glass or Black/White

GT-XYL-606



It is made up of the Biological microscope and Epi-fluorescence device.
Epi-fluorescence widely used in biology, medicine, immunology, oncology, genetics, materials science and other fields.

Specification:
Viewing Head: Compensation Free Binocular Head Inclined at 30° (50mm-74mm)
Eyepiece: WF10X/22mm
Objective:
Infinite Achromatic Fluorescent Objectives: 4x/N.A.0.15, 10X/N.A.0.35, 20X/N.A.0.6, 40X(S)/N.A.0.75
Nosepiece: Sextuple Nosepiece
Stage: Double layer mechanical stage, Stage Size: 180x160mm, Moving Range: 80x50mm
Condenser: N.A.1.25 Abbe condenser with iris diaphragm and filters
Focusing: Coaxial coarse & fine focusing adjustment with rack and pinion mechanism Fine focusing scale value 0.002mm
Light Source: Transmission illumination: Halogen Bulb 12V/30W, Brightness Adjustable.
Epi-Fluorescent illumination: 220V(110V) Ultra-high pressure Mercury Lamp 100W/DC
Digital display mercury lamp constant power
Fluorescent Box: G, B, BV, V, U Wave Band

GT-XJP-607



Specification :
Viewing Head : Compensation Free Trinocular Head, Inclined 30° (50mm-75mm)
Eyepiece : WF10X/25mm, WF10X/20mm, crosshair with reticule 0.1mm
Objective : Long working distance bright and dark field.
Infinity Plan Objective : 5x/0.1B.D/W.D.29.4mm
10x/0.25B.D/W.D.16mm
20x/0.40B.D/W.D.10.6mm
40x/0.60B.D/W.D.5.4mm
Nosepiece : Quintuple Nosepiece with DIC Jack
Stage : Double layer mechanical stage. Stage Size : 190x140mm.
Moving Range : 50x40mm
Filter : Flashboard type filters (green, blue, neutral)
Focusing : Coaxial coarse & fine focusing adjustment with rack and pinion mechanism
Fine focusing scale value 0.002mm
Light Source : With aperture iris diaphragm and field iris diaphragm. halogen Bulb 12V/50W, AC85V-230V Brightness Adjustable
Polarizing Device : Analyzer rotatable 360°, Polarizer & Analyzer can be moved in/out of the optical path
Checking Tool : 0.01mm Micrometer

GT-XSZ-608



This series microscope is designed for several people to observe one specimen together at the same time. It has infinity imaging system, high light illumination system and provide sharp & clear image. Particularly, it is suitable for discussion application in Clinic, Research and Teaching

Specification :
Viewing Head : Compensation Free Binocular Head, Inclined at 30° 3-Teaching binocular head (55mm-75mm)
Eyepiece : WF10X/22mm
Objective : Infinity Achromatic Objective : 4X 10X 40X(s) 100X (s) Oil
Stage : Double layer mechanical stage. Stage Size : 180x150mm.
Moving Range : 75x50mm
Condenser : N.A.1.25 Abbe condenser with iris diaphragm and filter
Focusing : Coaxial coarse & fine focusing adjustment. Fine focusing scale value 0.002mm
Light Source : Halogen Bulb 12V/30W, AC85V-230V, Adjustable Brightness
Illuminator : High-light Kohler illumination

GT-XDS-403



Specification :
Viewing Head : Compensation Free Binocular Head, Inclined at 45° (50mm-75mm)
Eyepiece : WF10X/20mm
Objective : Long working distance plan-objective: LWDPL4X/0.1W.D.25mm, LWDPL10X/0.25W.D.11mm, LWDPL20X/0.4W.D.8mm, LWDPL40X/0.6W.D.3.8mm
Long working distance phase contrast objective: LWDPL20X
Stage : Double layer mechanical stage. Stage Size : 242x172mm.
Center ring stage: 110mm. Moving Range : 75x50mm
Condenser : N.A.1.25 Abbe condenser with iris diaphragm and filter
Focusing : Coaxial coarse & fine focusing adjustment with rack and pinion mechanism.
Fine focusing scale value 0.002mm
Condenser: N.A.0.3 Abbe condenser W.D.75mm
Phase contrast sliding plate : Center of phase contrast ring plate adjustable
Centering telescope : Centering telescope
Filter : Blue, green, yellow and glass
Light source : Halogen bulb 12V/30W, Adjustable brightness

GT-BH-200



Specification :
Eyepiece : PL10X/18mm
Objective : High quality Achromatic Objectives 4X, 10X, 40X (s), 100X (s) oil
Head : Gemel Binocular Head, 30° inclined
Nosepiece : Reversed Quadruple Nosepiece
Condenser : N.A.1.25 Abbe achromatic condenser with iris diaphragm and filter holder
Focus : Low position coaxial coarse and fine adjustment, focus range: 28mm, precision: 0.002mm
Stage: 140x132mm mechanical stage, moving range: 76x50mm
Illuminator : Adopt variable voltage (90V-240V), 60V/20W halogen bulb, with adjustable brightness
Collector system : Critical illumination system

GT-EX20



Optical system : Infinity color corrected optical system
Eyepiece : PL10X/10T, FN10mm with adjustable diopter
Objective : OIP Infinity Plan Achromatic objectives
Viewing head : 30° inclined Gemel Binocular Head
Nosepiece : Reversed quadruple nosepiece
Stage : 140X132mm mechanical stage, move range 76X50mm
Condenser : N.A.1.25 Koehler illuminator condenser
Focus : Coaxial focus system with tension adjustable, coarse: 25mm per rotation, with upper limit and tightness adjustment
Illuminator : 100V-240V fluctuate of voltage, Philips 6V/20W halogen bulb with continuous intensity control