

Алматы (7273)495-231  
 Ангарск (3955)60-70-56  
 Архангельск (8182)63-90-72  
 Астрахань (8512)99-46-04  
 Барнаул (3852)73-04-60  
 Белгород (4722)40-23-64  
 Благовещенск (4162)22-76-07  
 Брянск (4832)59-03-52  
 Владивосток (423)249-28-31  
 Владикавказ (8672)28-90-48  
 Владимир (4922) 49-43-18  
 Волгоград (844)278-03-48  
 Вологда (8172)26-41-59  
 Воронеж (473)204-51-73  
 Екатеринбург (343)384-55-89

Ижевск (3412)26-03-58  
 Иваново (4932)77-34-06  
 Иркутск (395)279-98-46  
 Казань (843)206-01-48  
 Калининград (4012)72-03-81  
 Калуга (4842)92-23-67  
 Кемерово (3842)65-04-62  
 Киров (8332)68-02-04  
 Коломна (4966)23-41-49  
 Кострома (4942)77-07-48  
 Краснодар (861)203-40-90  
 Красноярск (391)204-63-61  
 Курск (4712)77-13-04  
 Курган (3522)50-90-47  
 Липецк (4742)52-20-81

Магнитогорск (3519)55-03-13  
 Москва (495)268-04-70  
 Мурманск (8152)59-64-93  
 Набережные Челны (8552)20-53-41  
 Нижний Новгород (831)429-08-12  
 Новокузнецк (3843)20-46-81  
 Ноябрьск (3496)41-32-12  
 Новосибирск (383)227-86-73  
 Ноябрьск (3496)41-32-12  
 Омск (3812)21-46-40  
 Орел (4862)44-53-42  
 Оренбург (3532)37-68-04  
 Пенза (8412)22-31-16  
 Петрозаводск (8142)55-98-37  
 Псков (8112)59-10-37

Пермь (342)205-81-47  
 Ростов-на-Дону (863)308-18-15  
 Рязань (4912)46-61-64  
 Самара (846)206-03-16  
 Саранск (8342)22-96-24  
 Санкт-Петербург (812)309-46-40  
 Саратов (845)249-38-78  
 Севастополь (8692)22-31-93  
 Симферополь (3652)67-13-56  
 Смоленск (4812)29-41-54  
 Сочи (862)225-72-31  
 Ставрополь (8652)20-65-13  
 Сыктывкар (8212)25-95-17  
 Сургут (3462)77-98-35  
 Тамбов (4752)50-40-97

Тверь (4822)63-31-35  
 Тольятти (8482)63-91-07  
 Томск (3822)98-41-53  
 Тула (4872)33-79-87  
 Тюмень (3452)66-21-18  
 Улан-Удэ (3012)59-97-51  
 Ульяновск (8422)24-23-59  
 Уфа (347)229-48-12  
 Хабаровск (4212)92-98-04  
 Чебоксары (8352)28-53-07  
 Челябинск (351)202-03-61  
 Череповец (8202)49-02-64  
 Чита (3022)38-34-83  
 Якутск (4112)23-90-97  
 Ярославль (4852)69-52-93

Киргизия (996)312-96-26-47

Россия (495)268-04-70

Казахстан (772)734-952-31

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## Химические инструменты E21



E21.3432

Dry Bath, 5-105 °C/150 °C

Specification	E21.3431	E21.3432			
		105S1	105S2	150S1	150S2
Temperature Range[°C]	Room temp+5-120	Room temp+5-105	Room temp+5-105	Room temp+5-150	Room temp+5-150
Temperature Setting Range [°C]	25-120	25-105	25-105	25-150	25-150
Temperature Control Accuracy[°C]	±0.5	25-90: ±0.3 90-105: ±0.6	25-90: ±0.3 90-105: ±0.6	25-90: ±0.3 90-105: ±0.6	25-90: ±0.3 90-105: ±0.6
Temperature Uniformity@ 37°Cacy[°C]	±0.5	±0.2	±0.2	±0.2	±0.2
Heat Block Modules Available	Single	Single	double	Single	double
Power [W]	160	100	200	100	200
Time Setting Range	0min~99h3 0min	0min~99h5 9min	0min~99h5 9min	0min~99h5 9min	0min~99h5 9min
External Sensor	-	Yes	Yes	Yes	Yes
Display	LED	LED	LED	LED	LED
Voltage, Frequency	110/220V,5 0/60HZ	110/220V,5 0/60HZ	110/220V,5 0/60HZ	110/220V,5 0/60HZ	110/220V,5 0/60HZ
External Dimension[WxDxH]	175x290x85	290x210x12 0	290x210x12 0	290x210x12 0	290x210x12 0
Weight ( kg )	3	3.2	3.2	3.2	3.2

Operating Temperature[°C]	10-40	10-40	10-40	10-40	10-40
Operating Humidity[% RH]	< 80	< 80	< 80	< 80	< 80



### E21.3431

### Dry Bath, 5-120°C

Specification	E21.3431	E21.3432			
		105S1	105S2	150S1	150S2
Temperature Range[ °C ]	Room temp+5-120	Room temp+5-105	Room temp+5-105	Room temp+5-150	Room temp+5-150
Temperature Setting Range [ °C ]	25-120	25-105	25-105	25-150	25-150
Temperature Control Accuracy[ °C ]	±0.5	25-90: ±0.3 90-105: ±0.6	25-90: ±0.3 90-105: ±0.6	25-90: ±0.3 90-105: ±0.6	25-90: ±0.3 90-105: ±0.6
Temperature Uniformity@ 37 °C acy[ °C ]	±0.5	±0.2	±0.2	±0.2	±0.2
Heat Block Modules Available	Single	Single	double	Single	double
Power[W]	160	100	200	100	200
Time Setting Range	0min~99h30min	0min~99h59min	0min~99h59min	0min~99h59min	0min~99h59min
External Sensor	-	Yes	Yes	Yes	Yes
Display	led	led	led	led	led
Voltage, Frequency	110/220V,50/60HZ	110/220V,50/60HZ	110/220V,50/60HZ	110/220V,50/60HZ	110/220V,50/60HZ
External Dimension[WxDxH]	175x290x85	290x210x120	290x210x120	290x210x120	290x210x120
Weight ( kg )	3	3.2	3.2	3.2	3.2
Operating Temperature[ °C ]	10-40	10-40	10-40	10-40	10-40
Operating Humidity [% RH]	< 80	< 80	< 80	< 80	< 80



E21.3425

### Pipette Filler

Aspiration Speed	25mL<5s (6 Level)
Dispensing Speed	Motor/Gravity
Battery	Lithium-ion
Battery Service Life	More than 8 Hours of Intermittence Use
Charging Time	2-3 Hours
Pipette Types	Glass or Plastic Pipette (0.1-100mL), Pasteur Pipettes
Filter	0.45µm Hydrophobic
Weight	200g



E21.3423

### Mechanical Pipettes

#### Single-channel Adjustable Volume Pipettes

Volume Range	Increment	Test Volume	Maximum Permissible Systematic Error (Inaccuracy)		Maximum Permissible Random Error (Imprecision)	
			%	µL	%	µL
0.1-2.5µL	0.05µL	2.5µL	2.50%	0.0625	2.00%	0.05
		1.25µL	3.00%	0.0375	3.00%	0.0375
		0.25µL	12.00%	0.03	6.00%	0.015
0.5-10µL	0.1µL	10µL	1.00%	0.1	0.80%	0.08
		5µL	1.50%	0.075	1.50%	0.075
		1µL	2.50%	0.025	1.50%	0.015
2-20µL	0.5µL	20µL	0.90%	0.18	0.40%	0.08
		10µL	1.20%	0.12	1.00%	0.1
		2µL	3.00%	0.06	2.00%	0.04

5-50 $\mu$ L	0.5 $\mu$ L	50 $\mu$ L	0.60%	0.3	0.30%	0.15
		25 $\mu$ L	0.90%	0.225	0.60%	0.15
		5 $\mu$ L	2.00%	0.1	2.00%	0.1
10-100 $\mu$ L	1 $\mu$ L	100 $\mu$ L	0.80%	0.8	0.15%	0.15
		50 $\mu$ L	1.00%	0.5	0.40%	0.2
		10 $\mu$ L	3.00%	0.3	1.50%	0.15
20-200 $\mu$ L	1 $\mu$ L	200 $\mu$ L	0.60%	1.2	0.15%	0.3
		100 $\mu$ L	0.80%	0.8	0.30%	0.3
		20 $\mu$ L	3.00%	0.6	1.00%	0.2
50-200 $\mu$ L	1 $\mu$ L	200 $\mu$ L	0.60%	1.2	0.15%	0.3
		100 $\mu$ L	0.80%	0.8	0.30%	0.3
		50 $\mu$ L	1.00%	0.5	0.40%	0.2
100-1000 $\mu$ L	5 $\mu$ L	1000 $\mu$ L	0.60%	6	0.20%	2
		500 $\mu$ L	0.70%	3.5	0.25%	1.25
		100 $\mu$ L	2.00%	2	0.70%	0.7
200-1000 $\mu$ L	5 $\mu$ L	1000 $\mu$ L	0.60%	6	0.20%	2
		500 $\mu$ L	0.70%	3.5	0.25%	1.25
		200 $\mu$ L	0.90%	1.8	0.30%	0.6
1000-5000 $\mu$ L	50 $\mu$ L	5000 $\mu$ L	0.50%	25	0.15%	7.5
		2500 $\mu$ L	0.60%	15	0.30%	7.5
		1000 $\mu$ L	0.70%	7	0.30%	3
2-10ml	0.1ml	10ml	0.60%	60	0.20%	20
		5ml	1.20%	60	0.30%	15
		2ml	3.00%	60	0.60%	12



**E21.3421**

**Pipette Pump**

Operation, Pipette Pump identifies itself with a thumbwheel, allowing precise aspiration or dispensing. The feature of side lever enables complete liquid dispensing, with out a droplet remaining.



E21.0153

### Gas Torch

QTY/CNT: 24pcs

CNT Size: 72X44X20cm

Remark:

1. Zinc valve
2. Metal body
3. Using 190gr Gas cartridge



E21.0142.

### Water Electrolysis Demo.

Plastic Cup Dia.9\*12cm,

2 pcs Carbon Electrode Dia.5\*85mm,

2 pcs Plastic Test Tube Dia.16\*120mm,

2 pcs Crocodile Wire Black/Red 15cm



E21.0151

### Bunsen Burner

E21.0152

### H Stand



E21.0150

Double Head Flask Clamp



E21.0148

Liquid Material Conductive Experiment



E21.0147

Daniell Battery



E21.0146

Plastic Funnel Set of 3



E21.0117

Blowtorch

**E21.0117 Blowtorch**

Length 19.5cm



E21.0145

Burner Stand

**E21.0145 Burner Stand**

Size 9x10x12cm. To be used with alcohol burner in 2 way.



E21.0143

Tweezer

### E21.0143 Tweezer

Catalog No.	Specification
E21.0143-A1	Plastic with pointed end, length 9.5cm
E21.0143-A2	Plastic with flat end, length 11.5cm
E21.0143-B1	Steel with pointed end, length 11cm
E21.0143-B2	Steel with crooked end, length 12cm
E21.0143-B3	Steel with pointed end, length 11cm
E21.0143-B4	Steel with pointed end, length 16cm

### E21.0141

### Water Electrolysis Demo.

#### E21.0141 Water Electrolysis Demo.

This is the simplest type of electrolysis apparatus. Platinum electrodes are attached to insulated connecting rods which are attached to binding posts mounted on a non-conducting support. The support rests across the top of a battery jar (not included) and has 2 clips that hold 2 inverted test tubes. The unit operates on a 6V battery or 10V DC power supply.



### E21.0139

### Metal Plates Sets



### E21.0137

### Test Tube Clamp

#### E21.0137 Test Tube Clamp

Made of brass, opening 4cm, with wooden handle 10cm.



### E21.0135

### Spatula

#### E21.0135 Spatula

Made of steel, spatula, palette knife.

Catalog No.	Specification
-------------	---------------

E21.0135-A	Spatula length 100mm, wooden handle length 9cm
E21.0135-B	Spatula length 125mm, wooden handle length 9cm
E21.0135-C	Spatula length 157mm, wooden handle length 9cm

### E21.0133

## Cork Borer Sharpener

### E21.0133 Cork Borer Sharpener

Lenght 13cm, with wooden handle

### E21.0134

## Cork Borer

### E21.0134 Cork Borer

Catalogue No.	Specification
E21.0134-A1	Brass with plastic handle, set of 4
E21.0134-A2	Brass with plastic handle, set of 6
E21.0134-A3	Brass with plastic handle, set of 9
E21.0134-A4	Brass with plastic handle, set of 12
E21.0134-B1	Brass, set of 4
E21.0134-B2	Brass, set of 7
E21.0134-B3	Brass, set of 9
E21.0134-B4	Brass, set of 12
E21.0130-C1	Steel, small flat handle, set of 7
E21.0130-C2	Steel, small flat handle, set of 10
E21.0130-C3	Steel, big flat handle, set of 7
E21.0130-C4	Steel, big flat handle, set of 10



### E21.0129

## Tripod Stand

### E21.0129 Tripod Stand



Catalogue No.	Specification
E21.0129-A1	Triangular top, height 18cm, length of side 12cm
E21.0129-A2	Triangular top, height 18cm, length of side 13.5cm, black painted
E21.0129-A3	Triangular top, height 18cm, length of side 13cm, stainless steel
E21.0129-A4	Triangular top, height 18cm, length of side 13cm, stainless steel, with rubber feet
E21.0129-A5	Triangular top, height 21cm, length of side 13cm, stainless steel, with rubber feet
E21.0129-B1	Circular top, height 23cm, Dia.13.5cm
E21.0129-B2	Circular top, height 20cm, Dia.14.0cm
E21.0129-B3	Circular top, height 19cm, Dia.11.0cm
E21.0129-B4	Circular top, height 16cm, Dia.8.0cm, with detachable legs
E21.0129-B5	Circular top, height 24cm, Dia.11.0cm, with detachable legs



## E21.0130

### Support Rings

#### E21.0130 Support Rings

Made of zinc plated cast iron or steel, with handle or clamp.

Catalogue No.	Specification
E21.0130-A1	Cast iron ring with clamp, 2"
E21.0130-A2	Cast iron ring with clamp, 3"
E21.0130-A3	Cast iron ring with clamp, 4"
E21.0130-A4	Cast iron ring with clamp, 5"
E21.0130-A5	Cast iron ring with clamp, 6"
E21.0130-A6	Cast iron ring with clamp, 7"
E21.0130-B1	Steel ring with clamp, 2"
E21.0130-B2	Steel ring with clamp, 3"
E21.0130-B3	Steel ring with clamp, 4"
E21.0130-C1	Steel ring with handle, 2"
E21.0130-C2	Steel ring with handle, 3"
E21.0130-C3	Steel ring with handle, 4"

E21.0127

"A" Cast Iron Stand

**E21.0127 "A" Cast Iron Stand**

Made of stMade of rugged, cast iron for extra stability, with height adjustable screw.

Catalog No.	Specification
E21.0127-A	11"
E21.0127-B	8"



E21.0125

Clay Net

**E21.0125 Clay Net**

Catalog No.	Specification
E21.0125-A	120x120mm
E21.0125-B	150x150mm
E21.0125-C	170x170mm
E21.0125-D	200x200mm



E21.0123-B

Plastic Spatulas

**E21.0123-B Plastic Spatulas**

Made of color plastic

Catalog No.	Specification
E21.0123-B1	11cm
E21.0123-B2	12cm
E21.0123-B3	13cm



E21.0123-A

## Spatulas

### E21.0123-A Spatulas

Made of stainless steel,

Catalog No.	Specification
E21.0123-A1	"V"Handle, 10.5cm
E21.0123-A2	"V"Handle, 12.5cm
E21.0123-A3	"V"Handle, 14.0cm
E21.0123-A4	"V"Handle, 16.0cm
E21.0123-A5	"V"Handle, 20.0cm



### E21.0122

## Bunsen Burner

### E21.0122 Bunsen Burner

A	Blue stand diameter 8cm, total height 14.5cm
A1	Blue stand diameter 8cm, total height 14.5cm, with switch
A2	Blue stand diameter 8cm, total height 14.5cm, with switch
B	Blue stand diameter 8cm, total height 17cm, fan output 6cm
B1	Blue stand diameter 8cm, total height 17cm, fan output 6cm
C	Gray stand diameter 8cm, total height 14.5cm, with switch

### E21.0120

## Dual Wickless Alcohol Burner

### E21.0120 Dual Wickless Alcohol Burner

Dual Wickless, total height 5cm, diameter 5.5cm.

### E21.0121

## Alcohol Blowtorch

### E21.0121 Alcohol Blowtorch

Stand diameter 10cm, total height 16cm



## E21.0114

### Test Tube Rack

#### E21.0114 Test Tube Rack

Made of wooden or bamboo, well finished.

Catalog No.	Specification
E21.0114-A	8 holes in 1 row, made of bamboo.
E21.0114-B	6 holes in 1 row, made of wood
E21.0114-C	8 holes in 1 row, made of wood
E21.0114-D	10 holes in 1 row, made of wood
E21.0114-E	12 holes in 1 row, made of wood
E21.0114-F	8 holes in 1 row / 2 layer, made of wood
E21.0114-G	12 holes in 2 row / 2 layer, made of wood
E21.0114-H	13 holes in 2 row / 2 layer, made of wood

## E21.0115

### Test Tube Brush

#### E21.0115 Test Tube Brush

Made of bristle or nylon, mounted in twisted galvanized wire.

Catalog No.	Specification
E21.0115-A	Dia. 6.0x23cm, Nylon
E21.0115-B	Dia. 2.0x23cm, Nylon
E21.0115-C	Dia. 1.5x20cm, Nylon
E21.0115-D	Dia. 2.0x23cm, Bristle



## E21.0113

### Wooden Test Tube Clamp

#### E21.0113 Wooden Test Tube Clamp

Made of spring steel, designed to hold test tubes or small flasks, self-closing jaws.

Catalog No.	Specification
E21.0113-A	Length 180mm, Opening 30mm

E21.0113-B

Length 225mm, Opening 30mm

**E21.0112****Test Tube Clamp****E21.0112 Test Tube Clamp**

Made of spring steel, designed to hold test tubes or small flasks, self-closing jaws.

Catalog No.	Specification
E21.0112-A1	5", iron coated with Nickle.
E21.0112-A2	5", brass
E21.0112-B1	5", with finger grips, iron coated with Nickle.
E21.0112-B2	6", with finger grips, iron coated with Nickle.
E21.0112-B3	6.5", with finger grips, iron coated with Nickle.

**E21.0110****Drill Holder Clamp****E21.0109****Pinchcock****E21.9201****Chemical Experiment Waste Water Processor**

20L, Double Stirrer, With Circulation Pump

**E21.8001****Digital Display Laboratory Rotary Evaporator**

E21.8001-A Manual Up/Down, 1L  
E21.8001-B Motorized Up/Down, 1L



**E21.1385**  
Heat Defend Gloves



**E21.1314B**  
Pipette Stand



**E21.1354B**  
Plastics Test Tube Holder  
4\*Dia. 30mm, 12\*Dia. 16mm, 10\*Dia. 12.5mm, 16\*Dia. 11.5mm



**E21.1313B**  
Pipette Stand  
Plastic, for 12 Pipettes



**E21.0705**  
Safty Goggles



E21.3202

Cork Stoppers

Mixed 25 pcs in 1 bag, Containing Variety of Stoppers Sizes From Dia.0.7 to 4.7cm



E21.5503

Gas Mask



E21.5504

Photochemistry Demo.



E21.5501

Plastic Sieve Set of 3



E21.5502

Burette Rack



**E21.0703**  
Safty Goggles



**E21.0704**  
Safty Goggles



**E21.1384**  
Cross Clip



**E21.1383**  
Burette Cleaning Brush



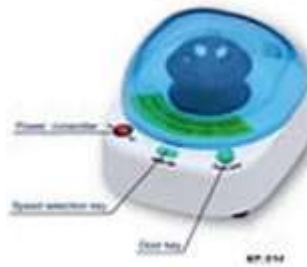
**E21.9001**  
Plastic Spatulas





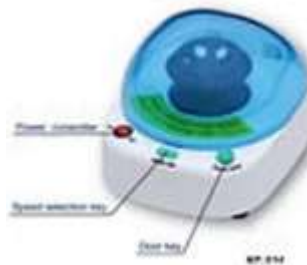
E21.0149

Double Head Flask Clamp



E21.2314

Diversity Speed Mini Centrifuge



E21.2313

Mini Centrifuge



E21.2312

Electromotion Pipette Controller

E21.5601

Sieve



**E21.5404**

Test Tube Rack

**E21.5403**

Plastic Forceps

**E21.5401**

Plastic Spatula

**E21.5402**

Plastic Test tube holder

**E21.1380**

Apron

**E21.1378**

S.S Water Bath

**E21.1379**

Apron

**E21.1377**

Physical Test Support

**E21.1375**

PH Experiment Paper

**E21.1376**

## Physical Test Support

E21.1374

Spoon(Plastic)

E21.1373

Burette Clamp(Plastic)

E21.1372

Burette Clamp(Hemi)

E21.1370

Draining Rack

E21.1371

Burette Clamp

E21.1368

Funnel Stand

E21.1369

Heat Preservation Funnel

E21.1366

Funnel Stand

E21.1367

Funnel Stand

E21.1364

Defend Gloves

E21.1365

Acid-proof Gloves

E21.1363

Heat Insulation Net

E21.1362

Flask Base

E21.1361

S.S Alcohol Burner Base

E21.1360

Utensil Clamp

E21.1358

Beaker Clamp

E21.1359

Flask Clamp

E21.1356

Tripod Stand

E21.1357

Tripod Stand

E21.1354

Plastics Test Tube Holder

E21.1355

Plastics Test Tube Holder

E21.1353

Plastics Test Tube Holder

E21.1351

Stainless Steel Test Tube Holder

E21.1352

Plastics Test Tube Holder

E21.1349

Muddler



E21.1350

Nickel Crucible Stand

E21.1348

Conical Head Clip

E21.1346

Rubber Head

E21.1347

Ball Joint Clip



E21.1344

PVC Coated Ring

E21.1345

Fixed Amount Absorbs Ball



E21.1343

Support Ring (Iron )



E21.1341

Support Ring (Open)



E21.1342

Support Ring (Open)

E21.1339

Support Ring (Cast Iron)



E21.1340

Support Ring (Iron )



E21.1338

Support Ring (Iron )



E21.1337

Support Ring (Aluminium)



E21.1335

Mohr Tubing Clip



**E21.1336**

Support Ring (Aluminium)



**E21.1333**

Thermometer Extension/Swivel Clamp

**E21.1334**

Suspension Clamp

**E21.1331**

Three Way Cross Clip

**E21.1332**

Swivel Cross Clip

**E21.1329**

Swivel Cross Clip

**E21.1330**

Swivel Cross Clip

**E21.1328**

Cross Clip (Extra Large)

**E21.1327**

Cross Clip (Large)

**E21.1325**

Extension Cross Clip

E21.1326



**E21.1326**  
Cross Clip

**E21.1323**

Cross Clip (Electroplate)

**E21.1324**

Cross Clip (Squareness)

**E21.1321**

Cross Clip(Small)

**E21.1322**

Parallelism Clip

E21.1319



**E21.1319**

Four Finger Extension/Swivel Clamp

**E21.1320**

Three Finger Extension/Swivel Clamp

**E21.1318**

Three Finger Extension /Swivel Clamp

**E21.1315**

Pipette Stand



**E21.1316**

Universal Clamp





**E21.1317**  
Universal Clamp

**E21.1313**  
Pipette Stand



**E21.1314**  
Pipette Stand



**E21.1312**  
Pipette Stand



**E21.1310**  
Test Tube Rack



**E21.1309**  
S Test Tube Rack



**E21.1308**  
Test Tube Rack



**E21.1306**  
Test Tube Rack



E21.1307

Test Tube Rack

E21.1304

Lab Jak

E21.1305

Lab Jak

E21.1303

Lab Jak

E21.1302

Lab Jak

E21.1301

Lab Jak



E21.1201

Plastic Test Tube Stand

E21.0701

Safety Goggles

E21.0144

Platina Wire on Handle

E21.0140

Water Electrolysis Demo.



E21.0138

Spatula



E21.0136  
Spatula

E21.0131  
Manual Centrifuge Precipitator

E21.0132  
Manual Centrifuge Precipitator

E21.0128  
Triangle Cast Iron Stand

E21.0126-B  
Rectangle Steel Stand

E21.0126-A  
Rectangle Cast Iron Stand

E21.0124  
Burning Spoon

E21.0118-B  
Wickless Alcohol Burner

E21.0119  
Wickless Alcohol Burner

E21.0118-A  
Alcohol Burner

**E21.0116**  
Spatulas



**E21.0111**  
Funnel Support



**E21.0108**  
C Clamp



**E21.0106**  
Universal Clip



**E21.0107**  
Cross Clip



**E21.0104**  
Thermometer Clip & Flask Clip



**E21.0105**  
Butterfly Clamp



**E21.0103**  
Beaker Clamp





E21.0101

Glass Tube Cutter

E21.0102

Crucible Clamp



E21.2311

Reagent Bottle



E21.2310

Culture Plate



E21.2309

Pipette Rock



E21.2308

Tips Box, Reagent Solt



**E21.2307**  
Pipette Tips



**E21.2306**  
Pipette



**E21.2304**  
Number Channel Pipette



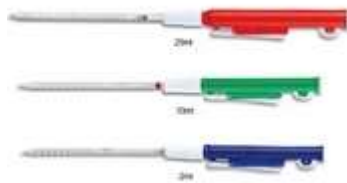
**E21.2305**  
Continuous Pipette & Tips



**E21.2302**  
Fixed volume pipette



**E21.2303**  
Number reading variable volume pipette



E21.2301

## Direct Reading Variable Volume Pipette



E21.3201

## Soft Rubber Stopper

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Ангарск (3955)60-70-56  
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Барнаул (3852)73-04-60  
Белгород (4722)40-23-64  
Благовещенск (4162)22-76-07  
Брянск (4832)59-03-52  
Владивосток (423)249-28-31  
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Владимир (4922) 49-43-18  
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Череповец (8202)49-02-64  
Чита (3022)38-34-83  
Якутск (4112)23-90-97  
Ярославль (4852)69-52-93

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