Drying Ovens

Forced Air Drying Oven
- Model: WGL-30B/BE-WGL-625B/BE
- Temp. Range: RT+10-300℃
- Temp. Resolution Ratio: 0.1℃
- Temp. Motion: ±1℃
- Temp. Uniformity: ±2.5%

Constant-temperature Drying Oven
- Model: WHL-30B/BE-WHL-125B/BE
- Temp. Range: RT+10-300℃
- Temp. Resolution Ratio: 0.1℃
- Temp. Motion: ±1℃
- Temp. Uniformity: ±3.5%

Vacuum Drying Oven
- Model: DZ-1/2/3A II DZ-1/2/3BC II
- Temp. Range: RT+10-250℃
- Useful Vacuum Degree Range: <133Pa
- Temp. Resolution Ratio: 0.1℃
- Temp. Motion: ±1℃
- Heating-Up Time: 80/100/120min

Incubators

High Precision Constant Temperature Incubator
- Model: DH-45/65/125/210L
- Temp. Range: RT+5-70℃
- Temp. Resolution Ratio: 0.1℃
- Temp. Motion: ±0.5℃
- Temp. Uniformity: ±0.8%

Cooling Incubators

Precision Cooling Incubator/BOD Incubator Refrigerated Incubator
- Model: SPX-70/150/250B/V 70/150/250BL
- Temp. Range: RT+0-65℃
- Temp. Resolution Ratio: 0.1℃
- Temp. Motion: High Temp: ±0.5℃ Low Temp: ±1℃
- Temp. Uniformity: ±1%

Constant Temperature and Humidity Incubators
- Model: HWS-70/150/250B
- Temp. Range: No humidification:0-65℃ humidification:10-65℃
- Temp. Resolution Ratio: 0.1℃
- Temp. Motion: High Temp: ±0.5℃ Low Temp: ±1℃
- Temp. Uniformity: ±1℃

Shakers

Multifunctional Water Baths Shaker
- Model: FWS-30
- Temp. Range: RT-100℃
- Temp. Resolution Ratio: 0.1℃
- Temp. Motion: ±0.1℃
- Temp. Uniformity: ±0.2℃

Constant Temperature Shaking Incubator
- Model: FS-50/70B
- Amplitude: Φ20mm
- Temp. Resolution: 0.1℃
- Temp. Motion: ±0.1℃
- Temp. Uniformity: ±1℃

Decoloration Shaker
- Model: FBS-010/020
- Amplitude: ϕ10/20mm
- Rotary Speed Range: 100-500rpm 30-250rpm
- Rotary Speed Precision: ±1rpm

Ceramic Fiber Muffle Furnace

Ceramic Fiber Muffle Furnace
- Model: SX3/4
- Temp. Range: 100-1200℃
- Temp. Resolution Ratio: 1℃
- Temp. Motion: ±1℃
- Temp. Rising Time To Max Temp: <30min

Laminar Flow Cabinets

Laminar Flow Cabinet(Vertical Type)
- Model: CJ-1D/2D CJ-1S/2S
- Cleanliness: Class 100
- Collection Efficiency: >99.9% of 0.5um particle
- Wind Speed Range: 0.2-0.6 (m/s)
- Noise Level: <62db

Mini Laminar Flow Cabinet
- Model: CJ-600P/600N
- Cleanliness: Class 100
- HEPA Filter: >99.9% of 0.3um particle
- Wind Speed Range: 0.2-0.6 (m/s)
- Work Surface Bearing: 10kg

Water Bath、Water Tank

Thermostatic Water Baths (Stretching Inner Chamber)
- Model: 1-6holes
- Temp. Range: RT+5-100℃
- Temp. Resolution Ratio: 0.1℃
- Temp. Motion: ±0.5℃
- Temp. Uniformity: ±1.0℃

Transparent Water Bath
- Model: DK-98-IV
- Voltage: 200-240V/100-120V
- Power: 0.8KW
- Temp. Range: RT+5-100℃
- Temp. Motion: ±0.5℃

Magnetic Stirrers

Ceramic Magnetic Stirrer
- Model: SH-4A/4B/4/4C/II-4C
- Max. Volume (ML): 5000
- Speed (r.p.m): 200-2000
- Working Time: Continuous
- Minimum Revolution (R.P.M.): 200

Overhead Stirrer
- Model: SH-II-4/6C/7C
- Max. Volume (L): 20
- Digital: LCD
- Speed (r.p.m): 100-2500
- Working Time: Continuous

Steam Sterilizer, Autoclave

Vertical Pressure Steam Sterilizer
- Model: FSF-35/50/75/105/120/150LD
- Working Pressure: 0.22Mpa
- Working Temperature: 134℃
- Max.Working Pressure: 0.23Mpa
- Heat Average: ≤ ±1℃

Portable Pressure Steam Sterilizer
- Model: FSF-18/24LDJ
- Capacity:18/24L
- Working Pressure: 0.14-0.16Mpa
- Working Temperature: 126℃
- Temp Range: 105-126℃

Heating Mantles

Digital & Magnetic Stirring Heating Mantles
- Model: 98-II-B
- Capacity(ml): 50-20000
- Heating Mode: Surface heat-conduction
- Surface Max.Temp.(℃): 450℃
- Temperature control range: 0-1600rpm

Several Rows Magnetic Stirring Heating Mantles
- Model: 98-IV-B/98-V-B
- Specification (ml): 2 × 100-6 × 1000
- Heating Mode: Surface heat-conduction
- Surface Max. Temperature: 450℃
- Temp. Range: Rt+vfc20-250℃

Hot Plate

New Hot Plate, Graphite Hot Plate
- Model:SH-5/6/9 SH-5/6/9B SH-II-5/6/9B
- Working Time: Continuous
- Max Temp. (℃): 320-400
- Heating Power(W): 1000-4500
- Plate Load: 20/25/30KG

Ultrasonic Cleaner

Ultrasonic Cleaner Digital Series, With timer
- Model:FSF-010S-100S
- Frequency: 42KHz
- Transducer(PCS):1
- Capacity: 2L-30L
- Ultrasonic Power(W): 50

Electrophoresis

FSF-SCZ2+Mini-Protean VerticalElectrophoresis Cell
- Glass Plate Size(W × L): 100 × 100mm
- Gel amount: 1-2(pieces)
- Buffer Volume: ~750ml
- Net Weight: 1.5KG

FSF-SPBT Horizontal Electrophoresis
- Gel Size(W × L): 7B × 100mm
- Sample Volume: 10/15
- Buffer Volume: ~400ml
- Net Weight: 0.6KG

FSF300C/600C Power Supply
- Type of Output: Constant-Voltage, Current or Power
- Increment: 1V,1mA,1W
- Timer Range: 1min-99hr,59min
- Display: LED

Balance

F-1B Series Precision Electronic Balance
- Model: F6001B
- Capacity(g): 610
- Min weighing(g): 0.4
- Repeat ability: 0.2g
- Option: RS232C & RS485, Printer

FA-N Series Internal Calibration Analytical Balance
- Model: FA1004N
- Capacity(g): 100
- Min. weighing(g): 0.0004
- Display: LCD(white back light with font)
- Repeat Ability: ±0.0002g

Centrifuge

TABLETOP LOW SPEED CENTRIFUGE- FTD4C
- Maximum running speed: 4000r/min
- Rotor capacity for maximum speed: 12 × 5ml
- Maximum capacity: 12 × 15ml
- Rotor speed for maximum capacity: 4000r/min
- Relative humidity: <85%

Digital Angle Centrifuge FLC-04R-C
- Model: FLC-04R-C
- Control: Digital
- Capacity: 6x15 mL
- Speed: 1000-4000 rpm (steps of 500 rpm)
- Max. RCF: 1790 g