STIER

STIER
Professional and Safe Expertise at Cleaning



Laboratory Glassware Washer

- S8000D
- S4000/S400CD
- H5000/H5000D
- L3000/L3000D
- S20/S20D





STIER

Professional and Safe Expertise at Cleaning

Focus on Cleaning

Professional Team

Customized Solutions

STIER excels in manufacturing automated cleaning instruments and devices, delivering expert cleaning products and services. Its portfolio includes laboratory glassware washers, washers for animal labs,and washers for medical purposes.

Dedicated to offering specialized cleaning solutions for laboratories, STIER adapts cleaning basket racks to suit a wide range of client needs and compliance standards. Boasting a team of experienced engineers, STlER brings a wealth of experience in cleaning applications spanning multiple sectors, a deep grasp of regulatory frameworks, and the expertise to craft customized cleaning solutions addressing the distinct challenges of its clients.

STIER has established a wholly-owned modern factory in the Guangdong-Hong Kong-Macau Greater Bay Area of China. The Greater Bay Area is the economic center and technological innovation hub of southern China, bringing together advanced manufacturing industries from around the world.



In step with scientific development, more and more items undergo laboratory analysis and testing, with increasingly stringent requirements for the cleanliness of glassware. As a result,laboratory personnel need to spend additional time preparing test-use glassware.

How to save valuable time and achieve quick and thorough washing of glassware while also improving the cleanliness of glassware is a real pain point for laboratories and one that requires resolution.

Laboratory Glassware Washer is precisely the powerful assistant that laboratories need.

Automated Washing Programs

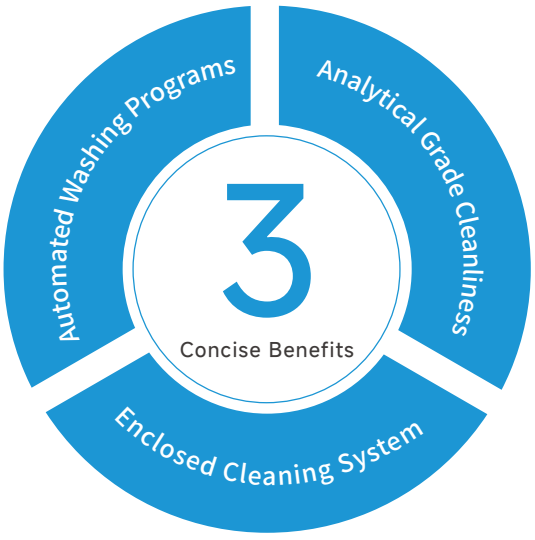
Through its automated programs and efficient washing, lab glassware can be washed quickly, thus avoiding the oversights and cumbersome nature of manual washing, while also improving operational efficiency.

Analytical Grade Cleanliness

It ensures the cleanliness of laboratory glassware to analytical grade cleanliness and eliminates interference for analytical testing.

Enclosed Cleaning System

The enclosed cleaning space minimizes any potential hazards to personnel and avoids health hazards caused by harmful reagents and cleaning agents.



STIER
Automatic Laboratory Glassware Washer

STIER Automatic Laboratory Glassware Washer uses a new generation of back water supply structure,providing more powerful washing power and larger cleaning capacity.
Multiple categories and models available to meet various cleaning needs. Easily realizes washing and helps laboratories achieve trace or ultra-trace cleaning, requirements.
At the same time, it saves a lot of water and consumable expenses, helping laboratories to reduce operating costs. Moreover, it can run stably for a long time, saving the trouble of frequent maintenance, so it is a good helper for scientists and researchers.

High-Efficiency Cleaning

Energy-Saving Operation

Durable and Stable Performance



Product Features

5D Non-Destructive Intelligent Cleaning

Optimized design comprising power, temperature, drying, water quality, and the cleaning solution

Does not damage glassware

Patented condenser

Avoid venting of vapors into the room

Operates independently of the ventilation system

Hot Air Drying

Semiconductor-guided drying system

No pollutant precipitation

Eliminates Separate Drying Workflow

Intelligent Water Softener

Softens tap water

Direct use of tap water for cleaning

Save pure water usage

Wide Selection of Basket Racks

Provide the largest variety of rack options

Adaptable to different glassware

Customizable basket racks

Peristaltic Pump

Avoid crystallization of the cleaning solution inside

Neoprene tube, acid and alkali resistant





Customized Cleaning Solution

Professional R&D team
Customized cleaning method for special samples

Exceptional Cleaning Result

Higher levels of cleanliness
Suitable for all types of laboratories
Suitable for LC, GC, LC-MS/MS, and other lab glassware cleaning



FUNCTION PARSING



Large Capacity

Compact Design,
High Throughput
Low Operating Cost
Energy-Saving Operation



Rear Water Supply Design

NEW GENERATION WATER SUPPLY SYSTEM
SHORTER FLOW PATH, STRONGER CLEANING ENHANCED CLEANING PERFORMANCE



Flexible Rack Combination

LEGO-STYLE MODULARITY
SIMULTANEOUS WASHING FOR DIVERSE GLASSWARE



Individually Adjustable Racks

HEIGHT-ADJUSTABLE PER RACK
CUSTOM RACKS FOR DIFFERENT GLASSWARE
OPTIMIZED CLEANING EFFICIENCY

S8000D

Automatic Laboratory Glassware Washer



Product Parameters



Application

Ideal for large and medium laboratories

Capacity

Accommodates 1 - 3 layer frame(s) of washing modules

1-Layer Frame Graduated Pipettes, Large Volumetric Flasks, Large Blue-Cap bottles, Large Beakers, etc.

2-Layer Frame Standard Volumetric Flasks, Blue-Cap Bottles, Beakers, Autosampler Vials, etc.

3-Layer Frame Petri Dishes, Lids, Scissors, etc.

S8000D	
External Diameter[mm]	W900 * D700 * H870 (850)
External Material	Brushed anti-fingerprint stainless steel
Inner Chamber Material	316 Stainless Steel
Drying Method	Hot Air Drying
Power Supply	3N AC 380 V 50 Hz /AC 220 V 50 Hz
Rated Power[kW]	9 / 6.5
Heating Power[kW]	8 / 5
Water Softener	Standard, Built-in
Steam Condenser	Standard, Built-in
Detegent Level Sensor	Standard, Built-in
Detegent Distrubution Pump	Standard, Built-in
Nosie[dBA]	⩽70
Weight[kg]	130
HEPA Filiter	Optional
Conductivity Sensor	Optional

*More components available for selection



S4000/S400CD

Automatic Laboratory Glassware Washer

Product Parameters

Application

Ideal for large and medium laboratories

Capacity

Accommodates 1 - 3 layer frame(s) of washing modules

1-Layer Frame	Graduated Pipettes, Large Volumetric Flasks, Large Blue-Cap bottles, Large Beakers, etc.
2-Layer Frame	Standard Volumetric Flasks, Blue-Cap Bottles, Beakers, Autosampler Vials, etc.
3-Layer Frame	Petri Dishes, Lids, Scissors, etc.



	S4000	S400CD
External Diameter[mm]	W600 * D700 * H920	
External Material	Brushed anti-fingerprint stainless steel	
Inner Chamber Material	316 Stainless Steel	
Drying Method	Residual Heat Drying	Hot Air Drying
Power Supply	3N AC 380 V 50 Hz /AC 220 V 50 Hz	
Rated Power[kW]	9 / 6.5	
Heating Power[kW]	8 / 5	
Water Softener	Standard, Built-in	
Steam Condenser	Standard, Built-in	
Detegent Level Sensor	Standard, Built-in	
Detegent Distrubution Pump	Standard, Built-in	
Nosie[dBA]	⩽70	
Weight[kg]	95	100
HEPA Filiter	Optional	
Conductivity Sensor	Optional	

*More components available for selection



H5000/H5000D

Automatic Laboratory Glassware Washer

Product Parameters



Application

Ideal for large and medium laboratories

Capacity

Accommodates 1 - 3 layer frame(s) of washing modules

1-Layer Frame	Graduated Pipettes, Large Volumetric Flasks, Large Blue-Cap bottles, Large Beakers, etc.
2-Layer Frame	Standard Volumetric Flasks, Blue-Cap Bottles, Beakers, Autosampler Vials, etc.
3-Layer Frame	Petri Dishes, Lids, Scissors, etc.

	H5000	H5000D
External Diameter[mm]	W600 * D740 * H1330	
External Material	Brushed anti-fingerprint stainless steel	
Inner Chamber Material	316 Stainless Steel	
Drying Method	Residual Heat Drying	Hot Air Drying
Power Supply	3N AC 380 V 50 Hz / AC 220 V 50 Hz	
Rated Power[kW]	9 / 6.5	
Heating Power[kW]	8 / 5	
Water Softener	Standard, Built-in	
Steam Condenser	Standard, Built-in	
Detegent Level Sensor	Standard, Built-in	
Detegent Distrubution Pump	Standard, Built-in	
Nosie[dBA]	⩽70	
Weight[kg]	110	120
HEPA Filiter	Optional	
Conductivity Sensor	Optional	

*More components available for selection



L3000/L3000D

Automatic Laboratory Glassware Washer

Product Parameters

Application

Ideal for large laboratories, large glassware

Capacity

Accommodates 1 - 4 layer frame(s) of washing modules

1-Layer Frame	Large labware, Oversized containers, etc.
2-Layer Frame	Graduated Pipettes, Large Volumetric Flasks, Large Blue-Cap bottles, Large Beakers, etc.
3-Layer Frame	Standard Volumetric Flasks, Blue-Cap Bottles, Beakers, Autosampler Vials, etc
4-Layer Frame	Petri Dishes, Lids, Scissors, etc.



	L3000	L3000D
External Diameter[mm]	W680 * D780 * H1690	
External Material	Brushed anti-fingerprint stainless steel	
Inner Chamber Material	316 Stainless Steel	
Drying Method	Residual Heat Drying	Hot Air Drying
Power Supply	3N AC 380 V 50 Hz / AC 220 V 50 Hz	
Rated Power[kW]	11 / 7	
Heating Power[kW]	9 / 5	
Water Softener	Standard, Built-in	
Steam Condenser	Standard, Built-in	
Detegent Level Sensor	Standard, Built-in	
Detegent Distrubution Pump	Standard, Built-in	
Nosie[dBA]	⩽70	
Weight[kg]	140	150
HEPA Filiter	Optional	
Conductivity Sensor	Optional	

*More components available for selection



S20/S20D

Table-Top Automatic Laboratory Glassware Washer

Product Parameters



Application

Ideal for medium and small laboratories

Capacity

Accommodates 1 layer frame of washing modules

1-Layer Frame

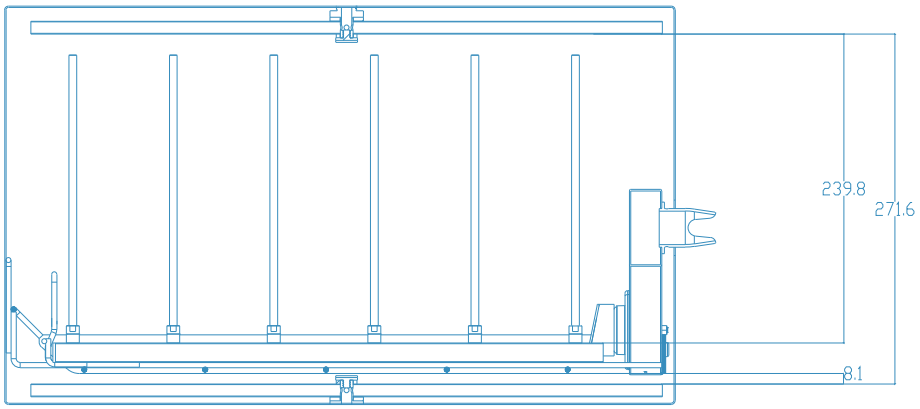
Graduated Pipettes, Volumetric Flasks, Blue-Cap Bottles, Beakers, Autosampler Vials,Petri Dishes, Lids, Scissors etc.

	S20	S20D
External Diameter[mm]	W600 * D600 * H690	
External Material	Brushed anti-fingerprint stainless steel	
Inner Chamber Material	316 Stainless Steel	
Drying Method	Residual Heat Drying	Hot Air Drying
Power Supply	220 V	
Heating Power[kW]	3	
Washing Pump Power[kW]	0.3	
Total Power [kW]	3.3	
Water Supply	Cold Water, Hot Water, or Purified Water	
Connector	International Quick Connector	
Tap Water Pressure Requirement[MPa]	0.04-1.00	
Nosie[dBA]	⩽70	
Weight[kg]	50	55
HEPA Filiter	Optional	
Conductivity Sensor	Optional	

*More components available for selection

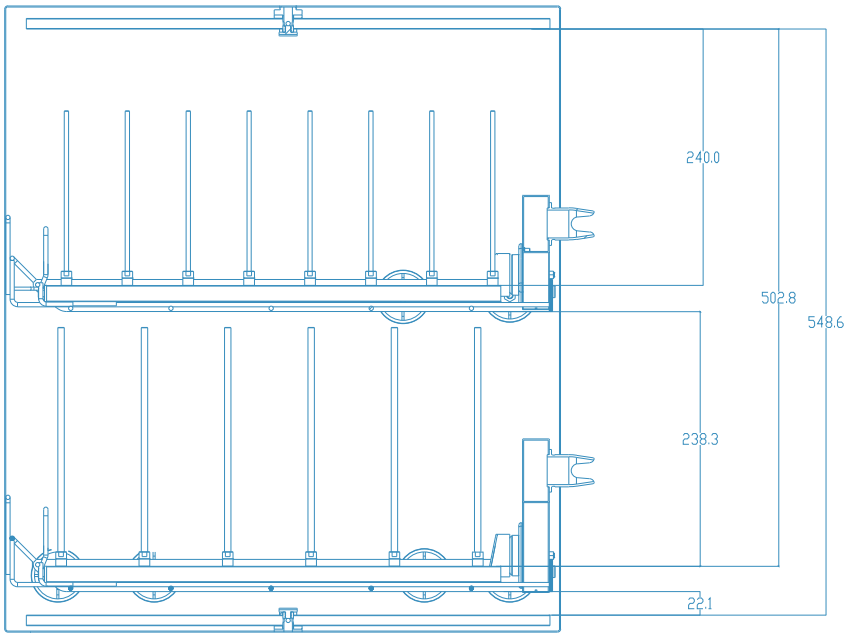
Inner Chamber Size

S20 / S20D



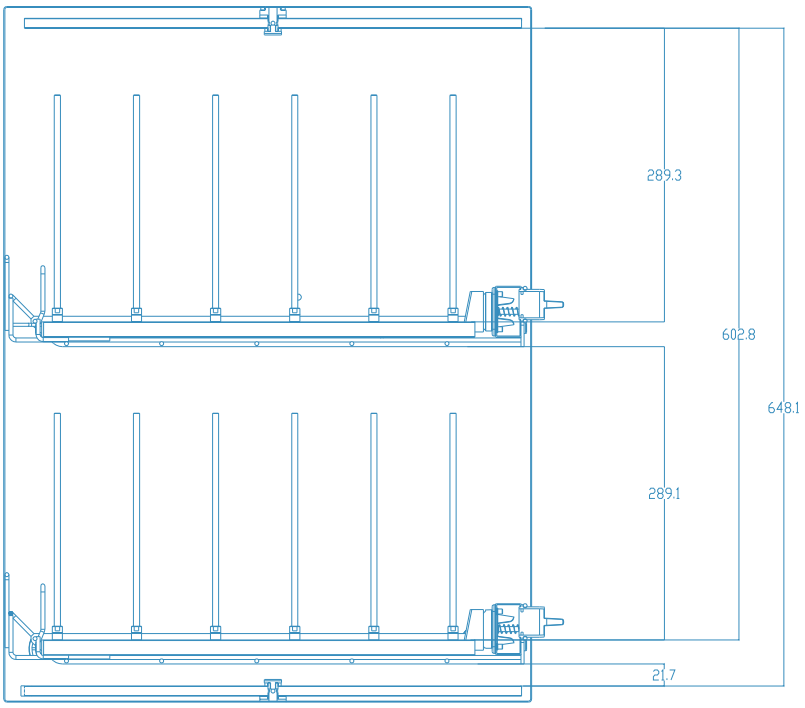
Inner Chamber Size

S8000D / S4000 /S400CD



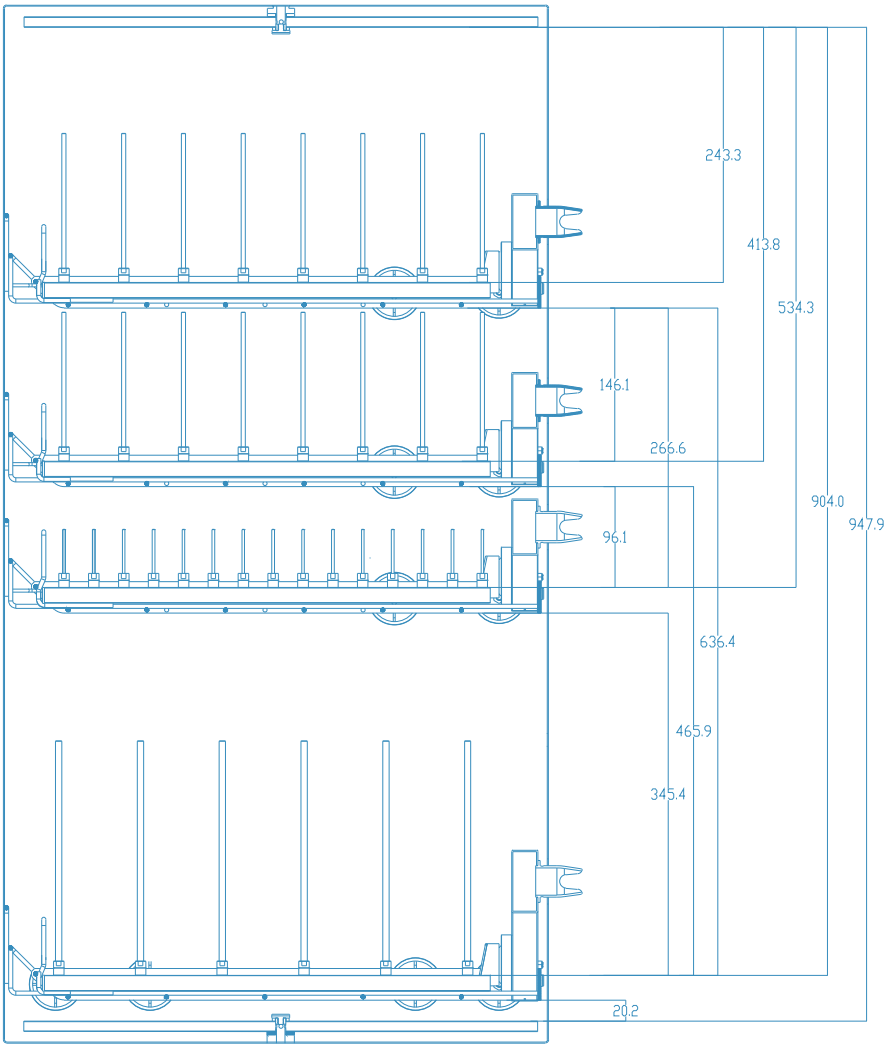
Inner Chamber Size

H5000 / H5000D



Inner Chamber Size

L3000 / L3000D

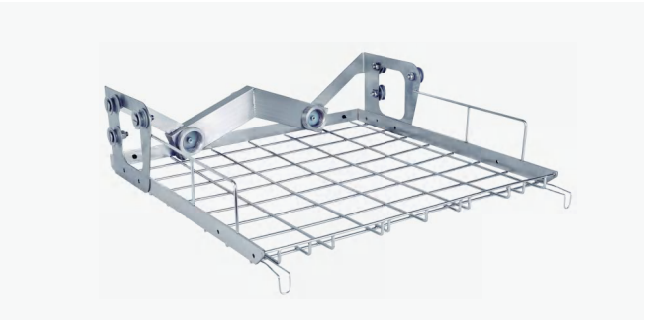


Basket Rack

The Right Basket Rack is the Key to Washing

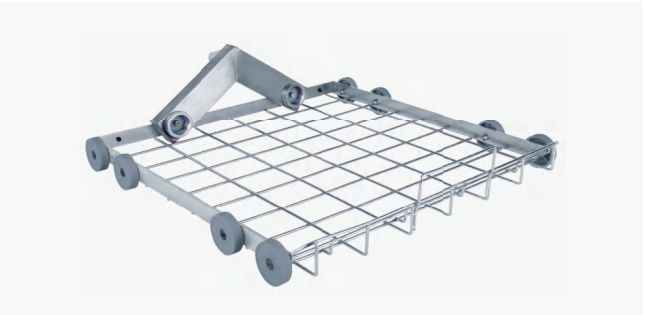
Why do we need different basket racks?

- Center the glassware
- Maintain the right distance between the bottom of the glassware and the nozzle
- Easily accessible



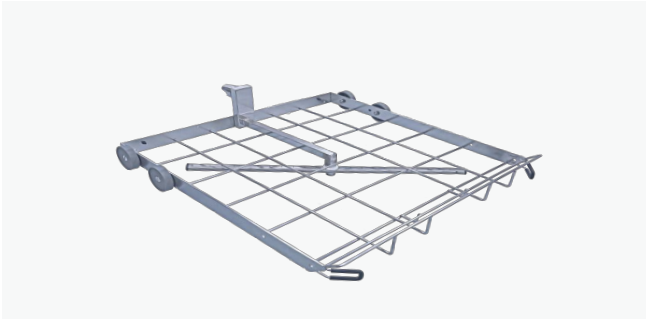
U100 Upper Basket

Hold 1-2 wash modules or basket racks



L100 Lower Basket

Hold 1-2 wash modules or basket racks



U101 Upper Basket (with Spray Arm)

Hold C56, C2, C3



L300 Three-Tier Basket

Hold C56, C2, C3



A204A 2×4 Module

Suitable for Volumetric Flasks, Erlenmeyer Flasks, Round-Bottom Flasks, Schott Bottles, Measuring Cylinders, Test Tubes, etc.

(6*210 mm, Stainless Steel Flower-Shaped Holder)

8 Nozzles (N60210 Nozzle, D6 mm, H210 mm)
8 Holders (S60SF 6.0 Stainless Steel Flower-Shaped Holder)
8 Clamps (C60SL 6.0 Ladder Clamp)



A204B 2×4 Module

Suitable for Volumetric Flasks, Cylinders, Test Tubes, etc.

(6*210 mm, POM Cross Support)

8 Nozzles (N60210 Nozzle, D6 mm, H210 mm)
8 Support (S60PC 6.0 POM Cross Support)
8 Clamps (C60ST 6.0 Triangle Clamp)



A204X1 2×4 Module

Suitable for Volumetric Flasks, Erlenmeyer Flasks, Round-Bottom Flasks, Schott Bottles, Measuring Cylinders, Test Tubes, etc.

(6*210 mm, Stainless Steel Flower-Shaped Holder*4+ POM Cross Support*4)

8 Nozzles (N60210 Nozzle, D6 mm, H210 mm)
4 Holders (S60SF 6.0 Stainless Steel Flower-Shaped Holder)
4 Support (S60PC 6.0 POM Cross Support)
4 Clamps (C60SL 6.0 Ladder Clamp)
4 Clamps (C60ST 6.0 Triangle Clamp)



A204X3 2×4 Module

Suitable for Volumetric Flasks, Erlenmeyer Flasks, Round-Bottom Flasks, Schott Bottles, Measuring Cylinders, Test Tubes, etc.

(6*150 mm, Stainless Steel Flower-Shaped Holder*4+ POM Cross Support*4)

8 Nozzles (N60150 Nozzle, D6 mm, H150 mm)
4 Holders (S60SF 6.0 Stainless Steel Flower-Shaped Holder)
4 Support (S60PC 6.0 POM Cross Support)
4 Clamps (C60SL 6.0 Ladder Clamp)
4 Clamps (C60ST 6.0 Triangle Clamp)



A204X4 2×4 Module

Suitable for Blue Cap Bottles (1L,2L), Erlenmeyer Flasks, Round-Bottom Flasks, Schott Bottles, etc.

(6*150 mm, Ø10cm Large Stainless Steel Square Holder)

8 Nozzles(N60150 Nozzle,D6 mm,H150mm)

8 Holders (S60SSL 6.0 Large Stainless Steel Square Holder)

8 Clamps (C60SL 6.0 Ladder Clamp)



A204C 2×4 Module

Suitable for Volumetric Flasks, Erlenmeyer Flasks, Round-Bottom Flasks, Schott Bottles, Measuring Cylinders, Test Tubes, etc.

(6*150 mm, Stainless Steel Flower-Shaped Holder)

8 Nozzles (N60150 Nozzle, D6 mm, H150 mm)

8 Holders (S60SF 6.0 Stainless Steel Flower-Shaped Holder)

8 Clamps (C60SL 6.0 Ladder Clamp)



A204E 2×4 Module

Suitable for Volumetric Flasks, Erlenmeyer Flasks, Round-Bottom Flasks, Schott Bottles, Measuring Cylinders, Test Tubes, etc.

(6*150 mm, Large Stainless Steel Square Holder)

8 Nozzles (N60150 Nozzle, D6 mm, H150 mm)

8 Holders (S60SSL 6.0 Large Stainless Steel Square Holder)

8 Clamps (C60SL 6.0 Ladder Clamp)



A306A 3×6 Module

Suitable for Volumetric Flasks, Erlenmeyer Flasks, Round-Bottom Flasks, Schott Bottles, Measuring Cylinders, Test Tubes, etc.

(6*210 mm, Stainless Steel Flower-Shaped Holder)

18 Nozzles (N60210 Nozzle, D6 mm, H210 mm)

18 Holders (S60SF 6.0 Stainless Steel Flower-Shaped Holder)

18 Clamps (C60SL 6.0 Ladder Clamp)



A306B 3×6 Module

Suitable for Volumetric Flasks, Measuring Cylinders, Test Tubes, etc.

(6*210 mm, POM Cross Support)

18 Nozzles (N60210 Nozzle, D6 mm, H210 mm)

18 Supports (S60PC 6.0 POM Cross Support)

18 Clamps (C60ST 6.0 Triangle Clamp)



A306C 3×6 Module

Suitable for Volumetric Flasks, Erlenmeyer Flasks, Round-Bottom Flasks, Schott Bottles, Measuring Cylinders, Test Tubes, etc.

(6*150 mm, Stainless Steel Flower-Shaped Holder)

18 Nozzles (N60150 Nozzle, D6 mm, H150 mm)

18 Holders (S60SF 6.0 Stainless Steel Flower-Shaped Holder)

18 Clamps (C60SL 6.0 Ladder Clamp)



A306D 3×6 Module

Suitable for Volumetric Flasks, Erlenmeyer Flasks, Round-Bottom Flasks, Schott Bottles, Measuring Cylinders, Test Tubes, etc.

(6*150 mm, Stainless Steel Square Holder)

18 Nozzles (N60150 Nozzle, D6 mm, H150 mm)

18 Holders (S60SSM 6.0 Stainless Steel Square Holder)

18 Clamps (C60SL 6.0 Ladder Clamp)



A306E 3×6 Module

Suitable for Volumetric Flasks, Erlenmeyer Flasks, Round-Bottom Flasks, Schott Bottles, Measuring Cylinders, Test Tubes, etc.

(6*150 mm, Large Stainless Steel Square Holder)

18 Nozzles (N60150 Nozzle, D6 mm, H150 mm)

18 Holders (S60SSL 6.0 Large Stainless Steel Square Holder)

18 Clamps (C60SL 6.0 Ladder Clamp)



A306F 3×6 Module

Suitable for Long Test Tubes, Viscometers, Measuring Cylinders, etc.

(6*210 mm, Stainless Steel Square Holder)

18 Nozzles (N60210 Nozzle, D6 mm, H210 mm)

18 Holders (S60SSM 6.0 Stainless Steel Square Holder)

18 Clamps (C60SL 6.0 Ladder Clamp)



A306G 3×6 Module

Suitable for Long Test Tubes, Viscometers, Measuring Cylinders, etc.

(6*210 mm, Large Stainless Steel Square Holder)

18 Nozzles (N60210 Nozzle, D6 mm, H210 mm)

18 Holders (S60SSL 6.0 Large Stainless Steel Square Holder)

18 Clamps (C60SL 6.0 Ladder Clamp)



A306H 3×6 Module

Suitable for Gas Absorption Bottle

(6*60 mm, Large Stainless Steel Square Holder)

18 Nozzles (N60060 Nozzle, D6 mm, H60 mm)

18 Holders (S60SSL 6.0 Large Stainless Steel Square Holder)

18 Clamps (C60SL 6.0 Ladder Clamp)



A306K 3×6 Module

Suitable for Volumetric Flasks (250 ml), Measuring Cylinders, Test Tubes, etc.

(6*150 mm, Stainless Steel Cross Support)

18 Nozzles (N60150 Nozzle, D6 mm, H150 mm)

18 Supports (S60SC 6.0 Stainless Steel Cross Support)

18 Clamps (C60ST 6.0 Triangle Clamp)



A306X1 3×6 Module

Suitable for Volumetric Flasks, Erlenmeyer Flasks, Round-Bottom Flasks, Schott Bottles, Measuring Cylinders, Test Tubes, etc.

(6*210 mm, Stainless Steel Flower-Shaped Holder*9+ POM Cross Support*9)

18 Nozzles (N60210 Nozzle, D6 mm, H210 mm)

9 Holders (S60SF 6.0 Stainless Steel Flower-Shaped Holder)

9 Supports (S60PC 6.0 POM Cross Support)

9 Clamps (C60SL 6.0 Ladder Clamp)

9 Clamps (C60ST 6.0 Triangle Clamp)



A306X2 3×6 Module

Suitable for Volumetric Flasks, Erlenmeyer Flasks, Round-Bottom Flasks, Schott Bottles, Measuring Cylinders, Test Tubes, etc.

(6*150 mm, Stainless Steel Square Holder*9+ Large Stainless Steel Square Holder*9)

18 Nozzles (N60150 Nozzle, D6 mm, H150 mm)

9 Holders (S60SSM 6.0 Stainless Steel Square Holder)

9 Holders (S60SSL 6.0 Large Stainless Steel Square Holder)

18 Clamps (C60SL 6.0 Ladder Clamp)



A306X3 3×6 Module

Suitable for Volumetric Flasks, Erlenmeyer Flasks, Round-Bottom Flasks, Schott Bottles, Measuring Cylinders, Test Tubes, etc.

(6*150 mm, Stainless Steel Flower-Shaped Holder*9+ POM Cross Support*9)

18 Nozzles (N60150 Nozzle, D6 mm, H150 mm)

9 Holders (S60SF 6.0 Stainless Steel Flower-Shaped Holder)

9 Supports (S60PC 6.0 POM Cross Support)

9 Clamps (C60SL 6.0 Ladder Clamp)

9 Clamps (C60ST 6.0 Triangle Clamp)



A306X4 3×6 Module

Suitable for Blue Cap Bottles (500ml, 1L, 2L), Erlenmeyer Flasks, Round-Bottom Flasks, Schott Bottles, etc.

(6*150 mm, Ø6cm Stainless Steel Square Holder*9+ Ø10cm Large Stainless Steel Square Holder*9)

18 Nozzles (N60150 Nozzle,D6 mm, H150mm)

9 Holders (S60SSM 6.0 Stainless Steel Square Holder)

9 Holders (S60SSL 6.0 Large Stainless Steel Square Holder)

18 Clamps (C60SL 6.0 Ladder Clamp)



A408A 4×8 Module

Suitable for Volumetric Flasks, Measuring Cylinders, Tubes, etc.

(4*150 mm, Stainless Steel Flower-Shaped Holder)

32 Nozzles (N40150 Nozzle, D4 mm, H150 mm)

32 Holders(S40SF 4.0 Stainless Steel Flower-Shaped Holder)

32 Clamps (C40SL 4.0 Ladder Clamp)



A408B 4×8 Module

Suitable for Volumetric Flasks, Measuring Cylinders, Tubes, etc.

(4*150 mm, POM Cross Support)

32 Nozzles (N40150 Nozzle, D4 mm, H150 mm)

32 Supports (S40PC 4.0 POM Cross Support)

32 Clamps (C40ST 4.0 Triangle Clamp)



A408X1 4×8 Module

Suitable for Volumetric Flasks, Measuring Cylinders, Tubes, etc.

(4*150 mm, Stainless Steel Flower-Shaped Holder*16+ POM Cross Support*16)

32 Nozzles (N40150 Nozzle, D4 mm, H150 mm)

16 Holders (S40SF 4.0 Stainless Steel Flower-Shaped Holder)

16 Supports (S40PC 4.0 POM Cross Support)

16 Clamps (C40SL 4.0 Ladder Clamp)

16 Clamps (C40ST 4.0 Triangle Clamp)



A412 4×12 Module

Suitable for Test Tubes, Sampler Vials, Volumetric Flasks, etc.

(4*150 mm, POM Cross Support)

48 Nozzles (N40150 Nozzle, D4 mm, H150 mm)

48 Supports (S40PC 4.0 POM Cross Support)

8 Clamps (C40ST 4.0 Triangle Clamp)

4 Hole Supports (S40S12 4.0, 12-Hole Support)



A415A 4×15 Module

Suitable for Test Tubes, Sampler Vials, Volumetric Flasks, etc.

(4*150 mm, POM Limit Cross Support)

60 Nozzles (N40150 Nozzle, D4 mm, H150 mm)

60 Supports (S40PC 4.0 POM Limit Cross Support)

8 Clamps (C40ST 4.0 Triangle Clamp)

4 Hole Supports (S40S15 4.0, 15-Hole Support)



A415B 4×15 Module

Suitable for Test Tubes, Sampler Vials, Volumetric Flasks, etc.

(4*80 mm, POM Limit Cross Support)

60 Nozzles (N40080 Nozzle, D4 mm, H80 mm)

60 Supports (S40PC 4.0 POM Limit Cross Support)



A415D 4×15 Module

Suitable for Sampler Vials, etc.

(4*56 mm, POM Limit Cross Support)

60 Nozzles (N40056 Nozzle, D4 mm, H56 mm)

60 Supports (S40PC 4.0 POM Limit Cross Support)



A415F 4×15 Module

Suitable for Sampler Vials, etc.

(2.5*42 mm, POM Cross Support)

60 Nozzles (N25042 Nozzle, D2.5 mm, H42 mm)

60 Supports (S25PC 2.5 POM Cross Support)



A415X1 4×15 Module

Suitable for Sampler Vials, etc.

(4*150mm*30+4*80mm*30, 4.0 POM Limit Cross Support*60)

30 Nozzles (N40150 Nozzle, D4 mm, H150 mm)
30 Nozzles (N40080 Nozzle, D4 mm, H80 mm)
60 Supports (S40PCL 4.0 POM Limit Cross Support)



A615E 6×15 Module

Suitable for Sampler Vials, etc.

(2.5*42mm, POM Cross Support)

88 Nozzles (N25042 Nozzle, D2.5 mm, H42 mm)

88 Supports (S25PC 2.5 POM Cross Support)



A615F 6×15 Module

Suitable for Sampler Vials, etc.

(4*56mm,POM Limit Cross Support)

88 Nozzles(N40056 Nozzle,D4 mm,H56 mm)

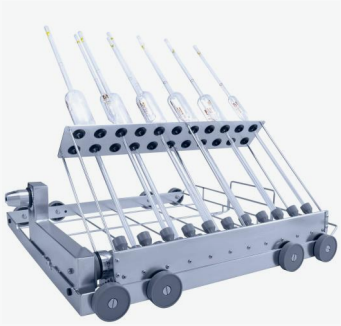
88 Supports (S40PCL 4.0 POM Limit Cross Support)



B021 21 Pipette Module (Upright)

Suitable for cleaning 1-21 Pipettes

Compatible with S4000/S400CD/H5000/H5000D/S8000D,supports pipettes up to 495 mm in length
Compatible with L3000/L3000D,supports pipettes up to 700 mm in length



B022 22 Pipette Module (Inclined)

Suitable for cleaning 1 - 22 Pipettes

Compatible with S4000/S400CD/H5000/H5000D/S8000D, supports pipettes up to 100 ml

Compatible with S20/S20D, supports pipettes up to 10 ml

Includes lower basket



B098 98 Pipette Module (Upright)

Suitable for cleaning 49 - 98 Pipettes

Compatible with S4000/S400CD/H5000/H5000D/S8000D, supports pipettes up to 495 mm in length

Compatible with L3000/L3000D, supports pipettes up to 700 mm in length



B049 49 Pipette Module (Upright)

Suitable for cleaning 1 - 49 Pipettes

Compatible with S4000/S400CD/H5000/H5000D/S8000D, supports pipettes up to 495 mm in length

Compatible with L3000/L3000D, supports pipettes up to 700 mm in length



4L16 4x4 Module

Suitable for cleaning Blue Cap Bottles(1L), Round-Bottom Flasks(1-3L), Erlenmeyer Flasks(1-3L), Measuring Cylinders(1-5L), etc.

Includes lower basket



3L9 3x3 Module

Suitable for cleaning Blue Cap Bottles(2-5L), Round-Bottom Flasks(2-5L), Erlenmeyer Flasks(1-5L), Measuring Cylinders(1-5L), etc.

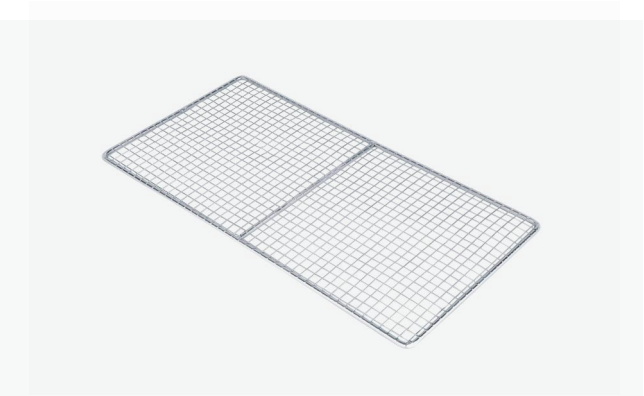
Includes lower basket



2L4 2x2 Module

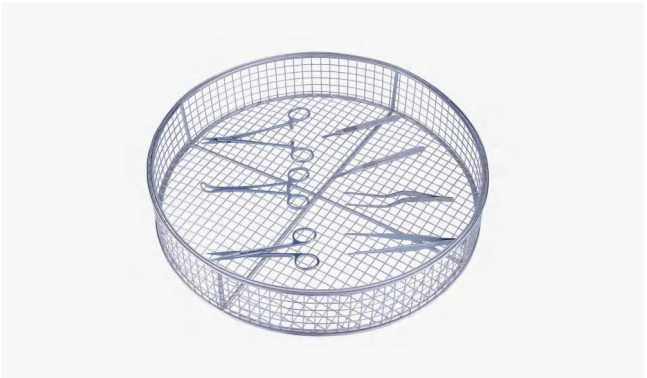
Suitable for cleaning Blue Cap Bottles(2-5L), Round-Bottom Flasks(2-10L), Erlenmeyer Flasks(1-10L), Measuring Cylinders(1-5L), etc.

Includes lower basket



C1 Anti-Displacement Cap Grid

Prevents small glassware from being displaced by water flow



C2 Round Cleaning Basket Rack

Suitable for Lids, Medical Spoons, Scissors, Tweezers, etc.



C3 Rectangle Cleaning Basket Rack

Suitable for Lids, Medical Spoons, Scissors, Tweezers, etc.



C4 Rectangle Cleaning Basket Rack (Large Size, with Lid)

Suitable for Lids, Medical Spoons, Scissors, Tweezers, etc.



C5 Sector-Shaped Cleaning Basket Rack (with Lid)

Suitable for Test Tubes (under 18cm in length), Centrifuge Tubes, etc.

Capacity 110×Ø15mm Test Tubes



C56 Petri Dish Cleaning Basket Rack (56 pieces)

Suitable for 90-110 mm diameter Petri Dishes
Custom configurations available for special sizes

Consumption



K150 Fully Automatic Machine Washing Agent, 5L

Suitable for Automatic Laboratory Glassware Washer

Foam-Free
Phosphoric-Acid-Free



C150 Fully Automatic Machine Washing and Neutralizing Agent, 5L

Suitable for Automatic Laboratory Glassware Washer

Foam-Free
Citric Acid Base



T150 Hand Cleaning Agent, 5L

Suitable for manual and ultrasonic cleaning

Replaces Chromic Acid
Phosphoric-Acid-Free



1003 Softening Salt

Used for washer softener

20 packs/box, 500g/pack

Accessories



B100 Stainless Steel Base Cabinet

Ergonomic storage cabinet design

Compatible with S4000,S400CD



B200 Stainless Steel Base Cabinet

Ergonomic storage cabinet design

Compatible with S8000D



1004 Pure Water Bucket with Mobile Stand

Designed for pure water storage

Available in 100L (standard) or 50L (optional)



1005 Cooling Tank

Designed for cooling discharge water



1006 Trolley

Designed for holding wash basket racks

Four swivel casters for 360° maneuverability

STIER
Professional and Safe Expertise at Cleaning

STIER (Guangzhou) Instrument Co., Ltd.

Telephone: +86-20-86536361
E-mail: info@stier-instrument.com
Website: www.stierlabwashers.com
Address: Room 201-2, Building 14, Qixi Creative Industrial Park,
No. 24 Xinyi Road,Liwan District, Guangzhou 510370, China.