BESTWARE Hardware Production Co., Ltd.

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2026 V1.6

PRODUCT CATALOG



ONE-STOP SOLUTION PROVIDER OF

STAINLESS STEEL COMMERCIAL FAUCETS

www.bestware-stainless.com

IN 2015

WE ACHIEVED THE WORLD'S FIRST MASS PRODUCTION OF ALL-STAINLESS COMMERCIAL FAUCET

WHO We Are

- Premier Solution Provider of One-stop Stainless Steel Commercial Faucets
- Pioneer of the Stainless Steel Revolution in the Industry
- Pursuer of Ultimate User Experience and Exceptional Product Quality
- Implementor of Sustainable Development
- A Young and Innovative Team Full of Vitality
- A Dedicated and Agile Startup Enterprise

Founded in 2003 (initially as Bailing Factory), Bestware is an innovative enterprise specializing in R&D, production, and sales. With 5 groundbreaking patents, we have become the most authoritative manufacturing expert with the strongest technological R&D capabilities in the field of stainless steel commercial faucets.

In 2013, Bestware predicted stainless steel's rise in commercial faucets, anticipating brass's replacement. By 2015, we led the industry by mass producing all-stainless steel faucets (100% metal components utilize food-grade SUS304). We prioritize quality, customer needs, and ergonomics, delivering exceptional products.

As an innovative enterprise, Bestware boasts a young and dynamic team that specializes in the field of stainless steel materials. The company adopts a flat management structure, enabling it to flexibly respond to market and customer demands, and quickly launch new products and customized solutions.









WRAS



CUPC



SGS



EUROPEAN PATENT



LEAD FREE



NSF61



UTILITY PATENT / INVENTION PATENT

EXPERTISE IN STAINLESS STEEL

2003

Established the Bestware brand, derived from “Best Hardware”. In the commercial plumbing industry, the finest hardware material is stainless steel—our specialty. Durable, eco-friendly and healthy, it is poised to replace brass, symbolizing our mission to lead industry innovation and sustainability.

2007



Andy Huang established the factory (formerly known as Bailing Factory).

2015



Achieved a global breakthrough by mass-producing the first all-stainless steel commercial faucets, breaking the brass faucet monopoly and inaugurating a new era for stainless steel commercial faucets.

2016

Established Bestware’s headquarters.



2019



Launched the sensor series stainless steel faucets, entering the electronic sensor product market.

2020

Launched the world’s first stainless steel sensor drinking bubbler for public spaces, designed to meet public health demands during the pandemic.



Introduced the industry-leading French ATEQ leak detection instrument as the quality backbone for our entire product line, ensuring a 100% leak-proof rate.



2021



Launched the adjustable timed flow stainless steel metering faucet, enabling customizable water flow delay (6-16 seconds) —the longest range in public faucets.



Established Bisource Hardware Manufacturing Co., Ltd., achieving an integrated one-stop operation from R&D, production to sales.

2022

Launched the thermostatic sensor faucet/2 in 1 soap and the washing multifunctional thermostatic sensor faucet. These products are the world’s most precise temperature-controlled and highest anti-scald rating integrated public sensor faucets.



2024



Launched the commercial sparkling water dispenser (4 in 1), an undercounter water dispenser that combines hot, ambient, cold, and sparkling water functionalities in one.

WHY

choose stainless steel

The multiple advantages of stainless steel **(listed below)**, combined with the increasing implementation of restrictions on brass (lead) usage and chrome plating bans across various countries, are driving a stainless steel revolution in the industry. Stainless steel is gradually replacing brass as the preferred material for the next generation of commercial faucets.

Lead-free Safety
Ensures water quality and health, free from lead and the corrosion caused by brass patina.

Durable and Resilient
With significantly higher hardness than brass, it is more suitable for high-frequency, high-wear commercial or public environments.

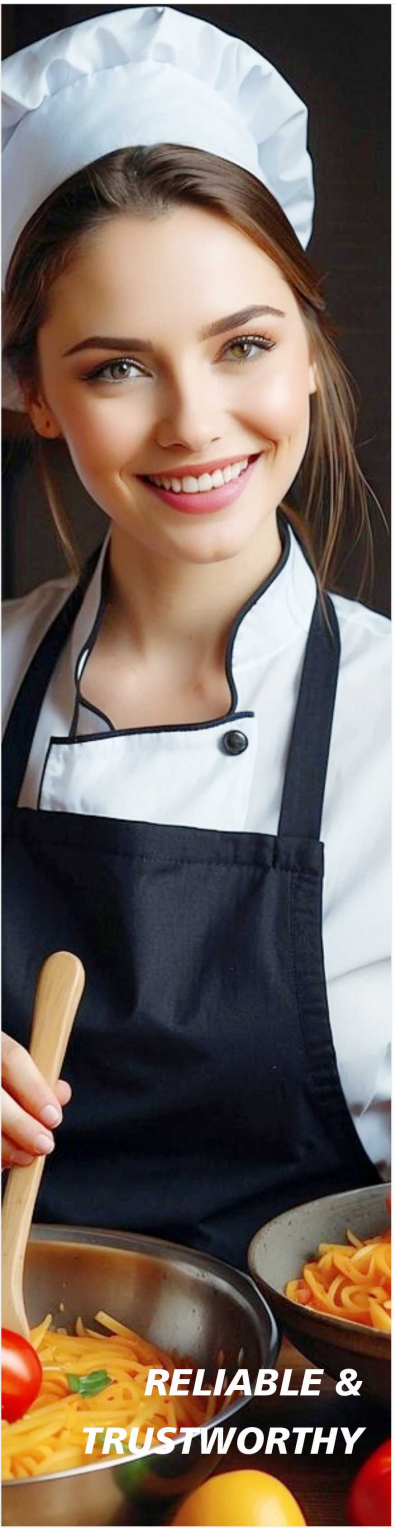
Eco-friendly
100% recyclable, with no need for electroplating during production, unlike brass, which generates substantial environmental pollution.

Easy to Clean
With a smooth, oxidation-resistant surface, stainless steel is less prone to dirt buildup and is easy to clean, becoming shinier with every wash.

High Long-term Value
Though initially more expensive, stainless steel faucets offer superior durability, corrosion resistance, and easier maintenance, resulting in a longer lifespan and lower lifetime costs. Additionally, their lead- and patina-free properties contribute significant health benefits, making them a smart long-term investment.



Bestware firmly believed from early on that stainless steel would ultimately replace brass. In 2013, we made the bold decision to choose it as the material for the new generation of commercial faucets. By 2015, we became the world's first company to achieve mass production of all-stainless steel commercial faucets, pioneering this shift in the industry. Over the past decade, through relentless refinement and innovation, our products have firmly established themselves as a benchmark for quality in the industry, gaining widespread trust and recognition from our customers. Today, we are renowned for delivering top-tier stainless steel commercial faucets and continue to lead the industry toward sustainable development.



WHY

choose Bestware

Enterprise Advantages

Solution Provider
A pioneer in the stainless steel revolution within the industry, and a leading provider of one-stop commercial stainless steel faucet solution.



Technological Leadership
With over a decade of accumulated expertise in stainless steel commercial faucet technology, 100% independent innovation, and micron-level precision machining, Bestware stands as the most established manufacturer in the stainless steel industry.



Exceptional Quality
Comprehensive quality control system with full product inspection to ensure a 100% product pass rate before leaving the factory.



Sustainable Development
Our stainless steel products are lead-free, environmentally friendly, and recyclable, with no plating pollution during the manufacturing process. Additionally, we continuously improve production technology and efficiency to reduce energy consumption and emissions.



Product Advantages

Since its establishment, Bestware has always adhered to the principle of "solving industry pain points through product selling points", creating more value for customers. Below is an overview of our unique selling points.



Pre Rinse Faucet

Pain Points	Selling Points
Brass Contains Lead, Relatively Soft	SUS304 (Lead-free), Perfect for High-wear Commercial Use
High Hose Leakage Rate and Short Lifespan	Exclusive Stainless Steel Hose, 200K+ Rotations Under High Temp & Pressure
Low-power, Poor Ergonomics Spray Valve	Patented Dual-function Spray Valve for Powerful/Large-area Washing
Brass Valve Core with Poor Wear Resistance	Use SUS304, Wear-resistant/Leak-resistant/Low Replacement Frequency

Note: Suitable for European and American Style Models



Sensor Drinking Bubbler

Pain Points	Selling Points
Brass Contains Lead, Relatively Soft	SUS304 (Lead-free), Perfect for High-wear Public Use
Sensor Failure from Electromagnetic Interference	First Sensor Drinking Bubbler with 10 V/m EMI Resistance for Public Use
No Self-cleaning, Leading to Bacteria Growth	24-hour Auto-cleaning System for Hygienic Water Quality
Water Flow Instability During Pressure Fluctuations	Advanced Water Pressure Balancing for Stable Flow



Sensor Faucet

Pain Points	Selling Points
Manual Temp Control, Lacks Precision	Smart Temperature Control with Precision, Set via Digital Glass Panel (±1°C)
Low Sensitivity, Higher Failure Rates	High-sensitivity Activation in 0.2 s and Closure in 1 s with Fast Response
Unstable Temp, Hot and Cold Fluctuations	Smart Sensing for Precise Temp Control, Unaffected by Water Pressure
No Check Valve, Complicated Maintenance	Built-in Check Valve for Auto Shutoff, No Main Valve Shut-off (Model WST Only)



Metering Faucet

Pain Points	Selling Points
Brass Contains Lead, Relatively Soft	SUS304 (Lead-free), Perfect for High-wear Public Use
No Flow Time Adjustment, Unstable Flow	Adjustable Water Flow (6-16 Seconds) with Smooth, Stable Flow
Hard to Press, Inconvenient for Public Use	Easy to Press, Suitable for All Ages, Especially Seniors and Kids



Commercial Sparkling Water Dispenser

Pain Points	Selling Points
Carbonation Below Standard, Mediocre Taste	Best-in-class Sparkling Taste, High-efficiency Atomization Produces Fine, Long-lasting Bubbles at an Optimal 3 vol for Superior Taste
Insufficient Single Dispensing Output of Sparkling Water	Single Dispensing Output up to 3 L, Meeting Peak Commercial Demand
Poor User Experience	1.5-inch OLED HD Animated Display for Clear Visuals; Large Single-serving Output Cuts Wait Time; Wide Adjustable Water Temp (0–8°C Chilled, 45–98°C Hot)
May Produce Mixed Hot and Cold Water, Affecting Taste	Independent Four-tube for Pure Taste; 4 Kinds of Water Remain Separate; Laminar-flow Heating Prevents Mixing of Hot and Cold Water
PP+Carbon Filtration with Mid-section UV Causes Insufficient Hygiene, Affecting Coffee Taste	High Hygiene with RO Three-stage Filtration (≤0.0001 μm) Removes Heavy Metals and Bacteria; Terminal UV Sterilization≥99.99% Ensures Sanitary Water
All-day High Energy Consumption; Not Energy-efficient	Automatically Adjusts to Peak and Off-peak Demand; 100% Steam Recovery Technology Saves Water and Energy
Unattractive Faucet Appearance	Streamlined Faucet Design with SUS304 Plasma Mirror Finish; Sleek and Stylish, Seamlessly Fits Commercial Spaces
Faucet Lacks Anti-scald Protection	Internal Tubing Uses PP Corrugated Tubes for Superior Insulation, Preventing Surface Overheating During Extended Hot Water Use
Poor Quality and Inconvenient After-sales Service	18-month Warranty on Complete Unit (RO Excluded), Replacement Only

Our Commitments

97%+ Product Satisfaction Upon Receipt by Customers

100% 304/316 Stainless Steel (Unless Specified Otherwise)

100% Product Qualification Rate at Factory Shipment

100% Customer Complaint Resolution Rate



Take Bestware for a Spin, and It'll Be Your Go-to Forever!

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PRE RINSE FAUCET

EXPERTISE IN STAINLESS STEEL
BESTWARE
ONE-STOP SOLUTION PROVIDER OF STAINLESS COMMERCIAL FAUCETS

Key Parts	Features	
Spray Valve	Dual-function (Standard)	Two Modes for Powerful Washing and Large-area Washing
		24 Precisely Designed Angles Ensure Uniform Flow and Broad Coverage
		Reduces Water Hammer, Protecting Water Piping
		Ergonomic Hydraulic Buffer Reduces Fatigue During Extended Use
	Single-function (Optional)	Single Mode for Powerful Washing
Hose	Material	Inner with EPDM, Outer with SUS304, Heat-resistant up to 95°C
	Structure	360° Rotating Head and Universal Ball Joint, up to 155 kg Pulling Force
	Lifespan	Up to 200,000+ Rotations and Swings
Valve Core	Material	SUS304 Slow-opening Valve Core, up to 200,000+ Cycles
Aerator	Kind	Neoperl Brand, Provides Excellent Water Control, Prevents Splashing

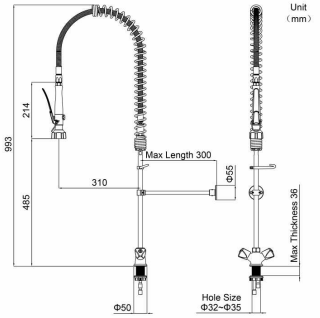


EXPERTISE IN STAINLESS STEEL
BESTWARE
ONE-STOP SOLUTION PROVIDER OF STAINLESS COMMERCIAL FAUCETS

EUROPEAN STYLE





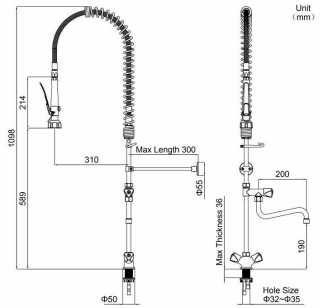


EF100

Standard Style Deck Mount Pre Rinse Faucet

Attributes	Details
Add-on Swing Nozzle	/
Neoperl Aerator Water Flow	/
Temperature Control	Dual-handles Dual-control Hot and Cold Adjustment
Hole Size	Φ32-35 mm



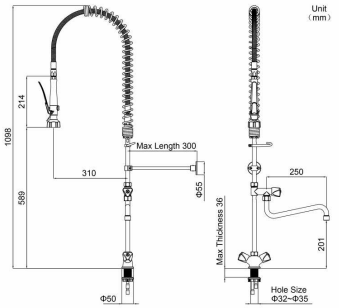


EF200

Standard Style Deck Mount Pre Rinse Faucet

Attributes	Details
Add-on Swing Nozzle	7.87"(200 mm)
Neoperl Aerator Water Flow	Available in 2.11 GPM (8 LPM) or 3.96 GPM (15 LPM) Options
Temperature Control	Dual-handles Dual-control Hot and Cold Adjustment
Hole Size	Φ32-35 mm



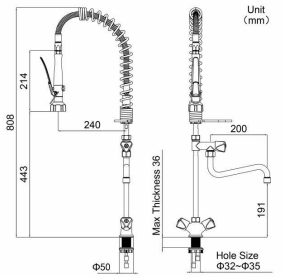


EF250

Standard Style Deck Mount Pre Rinse Faucet

Attributes	Details
Add-on Swing Nozzle	9.84"(250 mm)
Neoperl Aerator Water Flow	Available in 2.11 GPM (8 LPM) or 3.96 GPM (15 LPM) Options
Temperature Control	Dual-handles Dual-control Hot and Cold Adjustment
Hole Size	Φ32-35 mm





EF200C

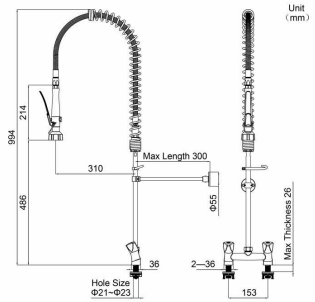
Mini Style Deck Mount Pre Rinse Faucet

Attributes	Details
Add-on Swing Nozzle	7.87"(200 mm)
Neoperl Aerator Water Flow	Available in 2.11 GPM (8 LPM) or 3.96 GPM (15 LPM) Options
Temperature Control	Dual-handles Dual-control Hot and Cold Adjustment
Hole Size	Φ32-35 mm



EH100

Standard Style Dual Deck Mount Pre Rinse Faucet

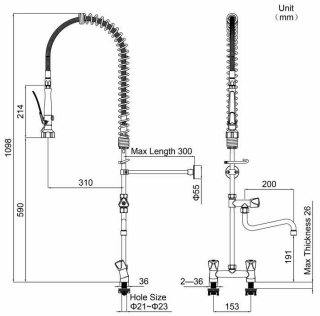


Attributes	Details
Add-on Swing Nozzle	/
Neoperl Aerator Water Flow	/
Temperature Control	Dual-handles Dual-control Hot and Cold Adjustment
Hole Size	Φ21-23 mm, Hole-to-hole Dimension 6"(153 mm)



EH200

Standard Style Dual Deck Mount Pre Rinse Faucet

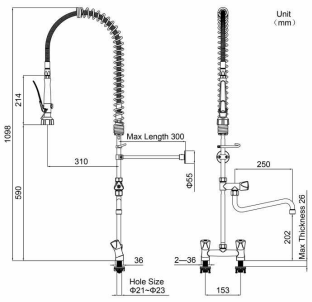


Attributes	Details
Add-on Swing Nozzle	7.87"(200 mm)
Neoperl Aerator Water Flow	Available in 2.11 GPM (8 LPM) or 3.96 GPM (15 LPM) Options
Temperature Control	Dual-handles Dual-control Hot and Cold Adjustment
Hole Size	Φ21-23 mm, Hole-to-hole Dimension 6"(153 mm)



EH250

Standard Style Dual Deck Mount Pre Rinse Faucet

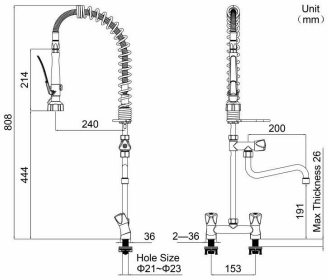


Attributes	Details
Add-on Swing Nozzle	9.84"(250 mm)
Neoperl Aerator Water Flow	Available in 2.11 GPM (8 LPM) or 3.96 GPM (15 LPM) Options
Temperature Control	Dual-handles Dual-control Hot and Cold Adjustment
Hole Size	Φ21-23 mm, Hole-to-hole Dimension 6"(153 mm)



EH200C

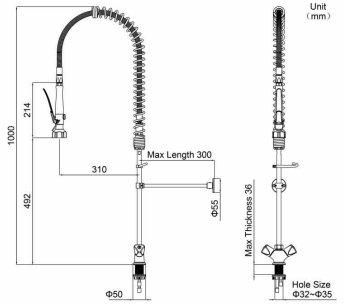
Mini Style Dual Deck Mount Pre Rinse Faucet



Attributes	Details
Add-on Swing Nozzle	7.87"(200 mm)
Neoperl Aerator Water Flow	Available in 2.11 GPM (8 LPM) or 3.96 GPM (15 LPM) Options
Temperature Control	Dual-handles Dual-control Hot and Cold Adjustment
Hole Size	Φ21-23 mm, Hole-to-hole Dimension 6"(153 mm)



100% SUS304 WETTED PARTS



ED100

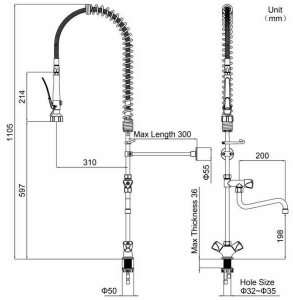
Standard Style Deck Mount Pre Rinse Faucet

Attributes	Details
Add-on Swing Nozzle	/
Neoperl Aerator Water Flow	/
Temperature Control	Dual-handles Dual-control Hot and Cold Adjustment
Hole Size	Φ32-35 mm



100% SUS304 WETTED PARTS

Optional (Size 6"or 12")



ED200

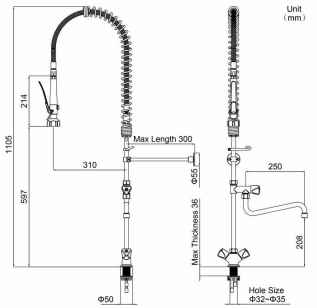
Standard Style Deck Mount Pre Rinse Faucet

Attributes	Details
Add-on Swing Nozzle	7.87"(200 mm)
Neoperl Aerator Water Flow	Available in 2.11 GPM (8 LPM) or 3.96 GPM (15 LPM) Options
Temperature Control	Dual-handles Dual-control Hot and Cold Adjustment
Hole Size	Φ32-35 mm



100% SUS304 WETTED PARTS

Optional (Size 6"or 12")



ED250

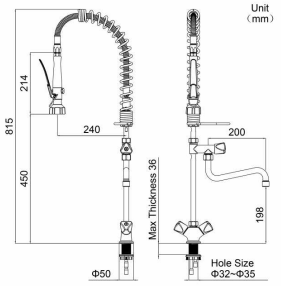
Standard Style Deck Mount Pre Rinse Faucet

Attributes	Details
Add-on Swing Nozzle	9.84"(250 mm)
Neoperl Aerator Water Flow	Available in 2.11 GPM (8 LPM) or 3.96 GPM (15 LPM) Options
Temperature Control	Dual-handles Dual-control Hot and Cold Adjustment
Hole Size	Φ32-35 mm



100% SUS304 WETTED PARTS

Optional (Size 6"or 12")

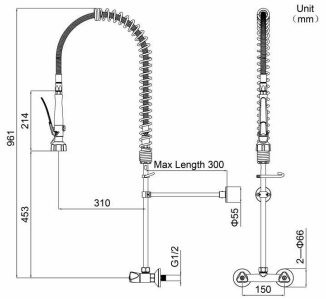


ED200C

Mini Style Deck Mount Pre Rinse Faucet

Attributes	Details
Add-on Swing Nozzle	7.87"(200 mm)
Neoperl Aerator Water Flow	Available in 2.11 GPM (8 LPM) or 3.96 GPM (15 LPM) Options
Temperature Control	Dual-handles Dual-control Hot and Cold Adjustment
Hole Size	Φ32-35 mm



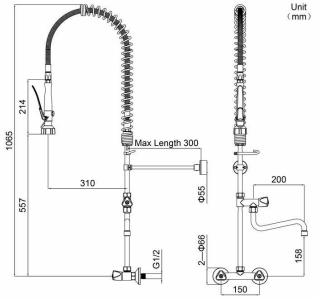


EW100

Standard Style Wall Mount Pre Rinse Faucet

Attributes	Details
Add-on Swing Nozzle	/
Neoperl Aerator Water Flow	/
Temperature Control	Dual-handles Dual-control Hot and Cold Adjustment
Hole Size	G1/2, Hole-to-hole Dimension 5.91"(150 mm)



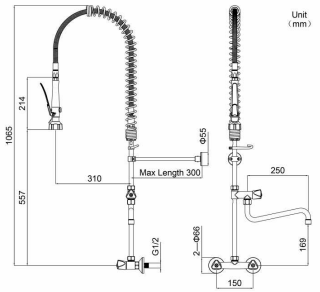


EW200

Standard Style Wall Mount Pre Rinse Faucet

Attributes	Details
Add-on Swing Nozzle	7.87"(200 mm)
Neoperl Aerator Water Flow	Available in 2.11 GPM (8 LPM) or 3.96 GPM (15 LPM) Options
Temperature Control	Dual-handles Dual-control Hot and Cold Adjustment
Hole Size	G1/2, Hole-to-hole Dimension 5.91"(150 mm)



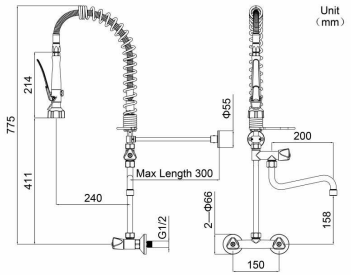


EW250

Standard Style Wall Mount Pre Rinse Faucet

Attributes	Details
Add-on Swing Nozzle	9.84"(250 mm)
Neoperl Aerator Water Flow	Available in 2.11 GPM (8 LPM) or 3.96 GPM (15 LPM) Options
Temperature Control	Dual-handles Dual-control Hot and Cold Adjustment
Hole Size	G1/2, Hole-to-hole Dimension 5.91"(150 mm)





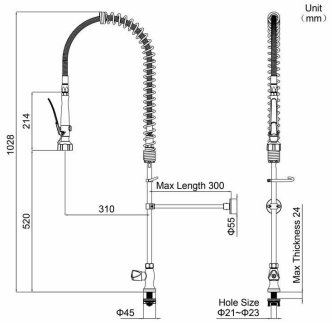
EW200C

Mini Style Wall Mount Pre Rinse Faucet

Attributes	Details
Add-on Swing Nozzle	7.87"(200 mm)
Neoperl Aerator Water Flow	Available in 2.11 GPM (8 LPM) or 3.96 GPM (15 LPM) Options
Temperature Control	Dual-handles Dual-control Hot and Cold Adjustment
Hole Size	G1/2, Hole-to-hole Dimension 5.91"(150 mm)



100% SUS304 WETTED PARTS



ES100

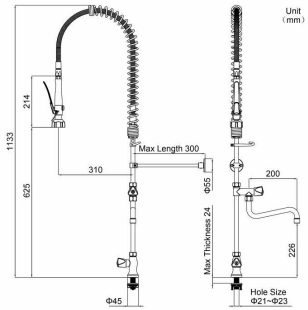
Standard Style Deck Mount Pre Rinse Faucet

Attributes	Details
Add-on Swing Nozzle	/
Neoperl Aerator Water Flow	/
Temperature Control	Single-handle Single-control Cold Water Only
Hole Size	Φ21-23 mm



100% SUS304 WETTED PARTS

Optional (Size 6"or 12")



ES200

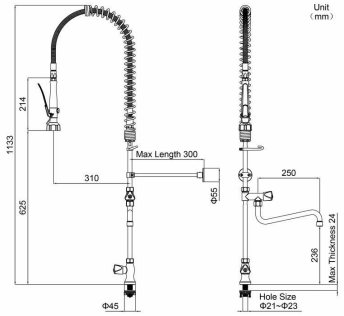
Standard Style Deck Mount Pre Rinse Faucet

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Add-on Swing Nozzle	7.87"(200 mm)
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Hole Size	Φ21-23 mm



100% SUS304 WETTED PARTS

Optional (Size 6"or 12")



ES250

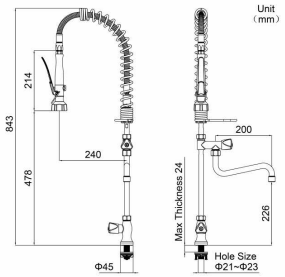
Standard Style Deck Mount Pre Rinse Faucet

Attributes	Details
Add-on Swing Nozzle	9.84"(250 mm)
Neoperl Aerator Water Flow	Available in 2.11 GPM (8 LPM) or 3.96 GPM (15 LPM) Options
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Hole Size	Φ21-23 mm



100% SUS304 WETTED PARTS

Optional (Size 6"or 12")



ES200C

Mini Style Deck Mount Pre Rinse Faucet

Attributes	Details
Add-on Swing Nozzle	7.87"(200 mm)
Neoperl Aerator Water Flow	Available in 2.11 GPM (8 LPM) or 3.96 GPM (15 LPM) Options
Temperature Control	Single-handle Single-control Cold Water Only
Hole Size	Φ21-23 mm

PRE RINSE FAUCET

EXPERTISE IN STAINLESS STEEL
BESTWARE
ONE-STOP SOLUTION PROVIDER OF STAINLESS COMMERCIAL FAUCETS

Key Parts	Features	
Spray Valve	Dual-function (Standard)	Two Modes for Powerful Washing and Large-area Washing
		24 Precisely Designed Angles Ensure Uniform Flow and Broad Coverage
		Reduces Water Hammer, Protecting Water Piping
		Ergonomic Hydraulic Buffer Reduces Fatigue during Extended Use
	Single-function (Optional)	Single Mode for Powerful Washing
Hose	Material	Inner with EPDM, Outer with SUS304, Heat-resistant up to 95°C
	Structure	360° Rotating Head and Universal Ball Joint, up to 155 kg Pulling Force
	Lifespan	Up to 200,000+ Rotations and Swings
Valve Core	Material	SUS304 Rapid Screw Valve Core, up to 200,000+ Cycles
Aerator	Kind	Neoperl Brand, Provides Excellent Water Control, Prevents Splashing



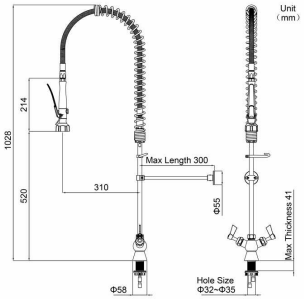
EXPERTISE IN STAINLESS STEEL
BESTWARE
ONE-STOP SOLUTION PROVIDER OF STAINLESS COMMERCIAL FAUCETS

AMERICAN STYLE





100% SUS304 WETTED PARTS



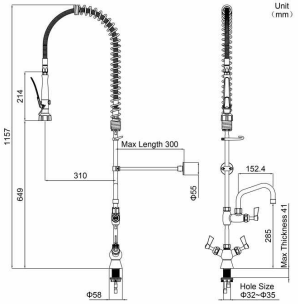
AA100

Standard Style Deck Mount Pre Rinse Faucet

Attributes	Details
Add-on Swing Nozzle	/
Neoperl Aerator Water Flow	/
Temperature Control	Dual-handles Dual-control Hot and Cold Adjustment
Hole Size	Φ32-35 mm



100% SUS304 WETTED PARTS



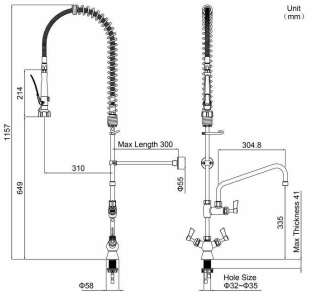
AA106

Standard Style Deck Mount Pre Rinse Faucet

Attributes	Details
Add-on Swing Nozzle	6"(152.4 mm)
Neoperl Aerator Water Flow	Available in 2.11 GPM (8 LPM) or 3.96 GPM (15 LPM) Options
Temperature Control	Dual-handles Dual-control Hot and Cold Adjustment
Hole Size	Φ32-35 mm



100% SUS304 WETTED PARTS



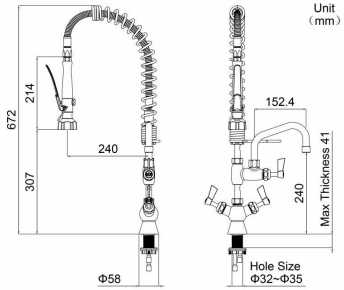
AA112

Standard Style Deck Mount Pre Rinse Faucet

Attributes	Details
Add-on Swing Nozzle	12"(304.8 mm)
Neoperl Aerator Water Flow	Available in 2.11 GPM (8 LPM) or 3.96 GPM (15 LPM) Options
Temperature Control	Dual-handles Dual-control Hot and Cold Adjustment
Hole Size	Φ32-35 mm



100% SUS304 WETTED PARTS



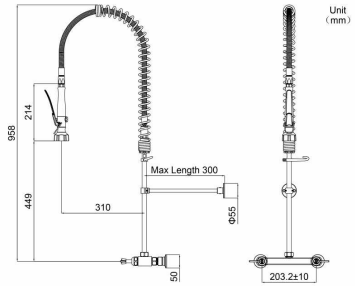
AA106C

Mini Style Deck Mount Pre Rinse Faucet

Attributes	Details
Add-on Swing Nozzle	6"(152.4 mm)
Neoperl Aerator Water Flow	Available in 2.11 GPM (8 LPM) or 3.96 GPM (15 LPM) Options
Temperature Control	Dual-handles Dual-control Hot and Cold Adjustment
Hole Size	Φ32-35 mm



100% SUS304 WETTED PARTS



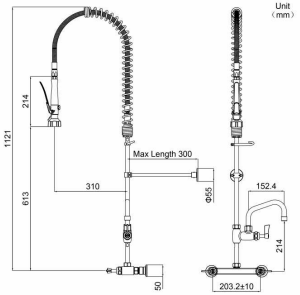
AW800

Standard Style Wall Mount Pre Rinse Faucet

Attributes	Details
Add-on Swing Nozzle	/
Neoperl Aerator Water Flow	/
Temperature Control	Dual-handles Dual-control Hot and Cold Adjustment
Hole Size	G1/2, Hole-to-hole Dimension 8"(203.2±10 mm)



100% SUS304 WETTED PARTS



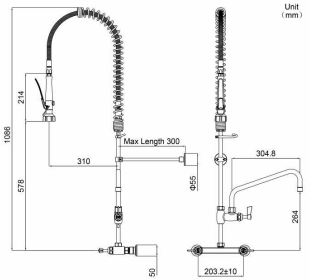
AW806

Standard Style Wall Mount Pre Rinse Faucet

Attributes	Details
Add-on Swing Nozzle	6"(152.4 mm)
Neoperl Aerator Water Flow	Available in 2.11 GPM (8 LPM) or 3.96 GPM (15 LPM) Options
Temperature Control	Dual-handles Dual-control Hot and Cold Adjustment
Hole Size	G1/2, Hole-to-hole Dimension 8"(203.2±10 mm)



100% SUS304 WETTED PARTS



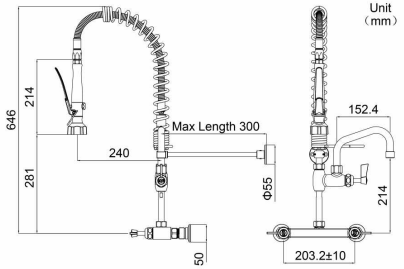
AW812

Standard Style Wall Mount Pre Rinse Faucet

Attributes	Details
Add-on Swing Nozzle	12"(304.8 mm)
Neoperl Aerator Water Flow	Available in 2.11 GPM (8 LPM) or 3.96 GPM (15 LPM) Options
Temperature Control	Dual-handles Dual-control Hot and Cold Adjustment
Hole Size	G1/2, Hole-to-hole Dimension 8"(203.2±10 mm)



100% SUS304 WETTED PARTS



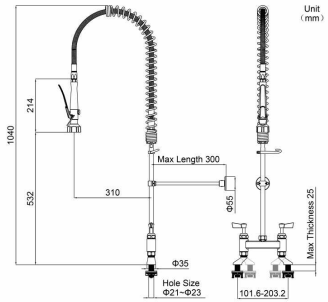
AW806C

Mini Style Wall Mount Pre Rinse Faucet

Attributes	Details
Add-on Swing Nozzle	6"(152.4 mm)
Neoperl Aerator Water Flow	Available in 2.11 GPM (8 LPM) or 3.96 GPM (15 LPM) Options
Temperature Control	Dual-handles Dual-control Hot and Cold Adjustment
Hole Size	G1/2, Hole-to-hole Dimension 8"(203.2±10 mm)



100% SUS304 WETTED PARTS



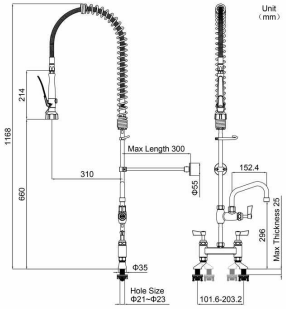
AD100

Standard Style Dual Deck Mount Pre Rinse Faucet

Attributes	Details
Add-on Swing Nozzle	/
Neoperl Aerator Water Flow	/
Temperature Control	Dual-handles Dual-control Hot and Cold Adjustment
Hole Size	Φ21-23 mm, Hole-to-hole Dimension 4"(101.6 mm)-8"(203.2 mm)



100% SUS304 WETTED PARTS



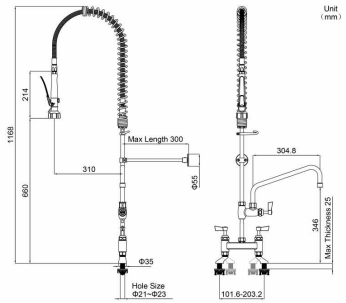
AD106

Standard Style Dual Deck Mount Pre Rinse Faucet

Attributes	Details
Add-on Swing Nozzle	6"(152.4 mm)
Neoperl Aerator Water Flow	Available in 2.11 GPM (8 LPM) or 3.96 GPM (15 LPM) Options
Temperature Control	Dual-handles Dual-control Hot and Cold Adjustment
Hole Size	Φ21-23 mm, Hole-to-hole Dimension 4"(101.6 mm)-8"(203.2 mm)



100% SUS304 WETTED PARTS



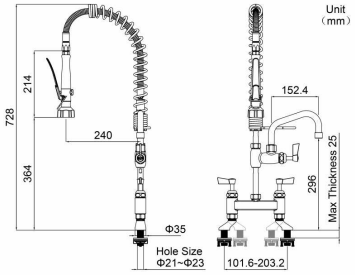
AD112

Standard Style Dual Deck Mount Pre Rinse Faucet

Attributes	Details
Add-on Swing Nozzle	12"(304.8 mm)
Neoperl Aerator Water Flow	Available in 2.11 GPM (8 LPM) or 3.96 GPM (15 LPM) Options
Temperature Control	Dual-handles Dual-control Hot and Cold Adjustment
Hole Size	Φ21-23 mm, Hole-to-hole Dimension 4"(101.6 mm)-8"(203.2 mm)



100% SUS304 WETTED PARTS



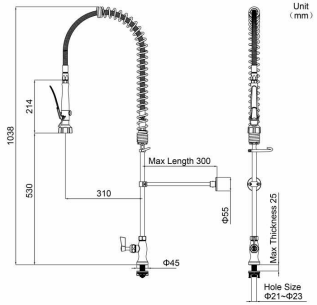
AD106C

Mini Style Dual Deck Mount Pre Rinse Faucet

Attributes	Details
Add-on Swing Nozzle	6"(152.4 mm)
Neoperl Aerator Water Flow	Available in 2.11 GPM (8 LPM) or 3.96 GPM (15 LPM) Options
Temperature Control	Dual-handles Dual-control Hot and Cold Adjustment
Hole Size	Φ21-23 mm, Hole-to-hole Dimension 4"(101.6 mm)-8"(203.2 mm)



100% SUS304 WETTED PARTS



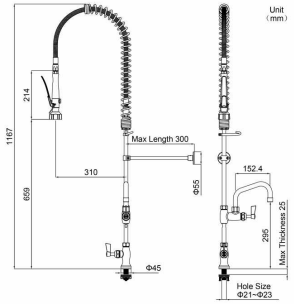
AS100

Standard Style Deck Mount Pre Rinse Faucet

Attributes	Details
Add-on Swing Nozzle	/
Neoperl Aerator Water Flow	/
Temperature Control	Single-handle Single-control Cold Water Only
Hole Size	Φ21-23 mm



100% SUS304 WETTED PARTS



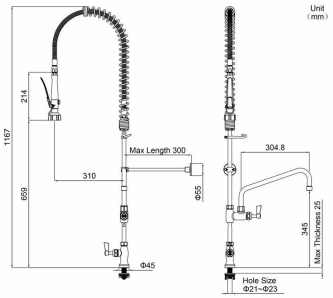
AS106

Standard Style Deck Mount Pre Rinse Faucet

Attributes	Details
Add-on Swing Nozzle	6"(152.4 mm)
Neoperl Aerator Water Flow	Available in 2.11 GPM (8 LPM) or 3.96 GPM (15 LPM) Options
Temperature Control	Single-handle Single-control Cold Water Only
Hole Size	Φ21-23 mm



100% SUS304 WETTED PARTS



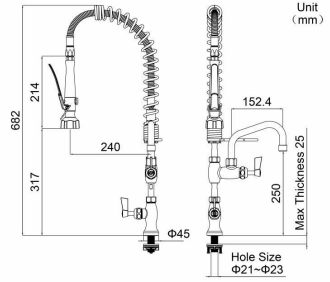
AS112

Standard Style Deck Mount Pre Rinse Faucet

Attributes	Details
Add-on Swing Nozzle	12"(304.8 mm)
Neoperl Aerator Water Flow	Available in 2.11 GPM (8 LPM) or 3.96 GPM (15 LPM) Options
Temperature Control	Single-handle Single-control Cold Water Only
Hole Size	Φ21-23 mm



100% SUS304 WETTED PARTS



AS106C

Mini Style Deck Mount Pre Rinse Faucet

Attributes	Details
Add-on Swing Nozzle	6"(152.4 mm)
Neoperl Aerator Water Flow	Available in 2.11 GPM (8 LPM) or 3.96 GPM (15 LPM) Options
Temperature Control	Single-handle Single-control Cold Water Only
Hole Size	Φ21-23 mm

PRE RINSE FAUCET

EXPERTISE IN STAINLESS STEEL
BESTWARE
ONE-STOP SOLUTION PROVIDER OF STAINLESS COMMERCIAL FAUCETS

Key Parts	Features	
Style	Luxury Style / Lite Style	Two Style Options for Different Budget and Application Needs
Spray Valve	Dual-function (Standard)	Two Modes for Powerful Washing and Large-area Washing
		24 Precisely Designed Angles Ensure Uniform Flow and Broad Coverage
		Reduces Water Hammer, Protecting Water Piping
		Ergonomic Hydraulic Buffer Reduces Fatigue during Extended Use
	Single-function (Optional)	Single Mode for Powerful Washing
Hose	Material	Inner with EPDM, Outer with SUS304, Heat-resistant up to 95°C
	Structure	Luxury Style: 360° Rotating Head and Universal Ball Joint, up to 155 kg Pulling Force
		Lite Style: Dual 360° Swivel Head, up to 155 kg Pulling Force
	Lifespan	Up to 200,000+ Rotations and Swings
Valve Core	Material	Luxury Style: SEDAL Ceramic Valve Core, up to 140,000+ Cycles
		Lite Style: Wanhai Ceramic Valve Core,up to 200,000+ Cycles
Aerator	Kind	Neoperl Brand, Provides Excellent Water Control, Prevents Splashing



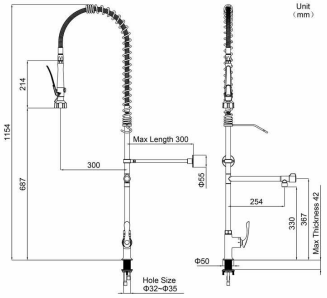
EXPERTISE IN STAINLESS STEEL
BESTWARE
ONE-STOP SOLUTION PROVIDER OF STAINLESS COMMERCIAL FAUCETS

AFFORDABLE LUXURY STYLE





100% SUS304 WETTED PARTS



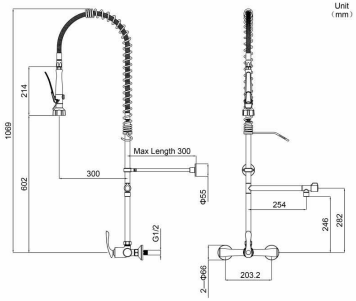
BH110

Standard Style Deck Mount Pre Rinse Faucet

Attributes	Details
Add-on Swing Nozzle	10"(254 mm)
Neoperl Aerator Water Flow	Available in 2.11 GPM (8 LPM) or 3.96 GPM (15 LPM) Options
Temperature Control	Single-handle Dual-control Hot and Cold Adjustment
Hole Size	Φ32-35 mm



100% SUS304 WETTED PARTS



BW110

Standard Style Wall Mount Pre Rinse Faucet

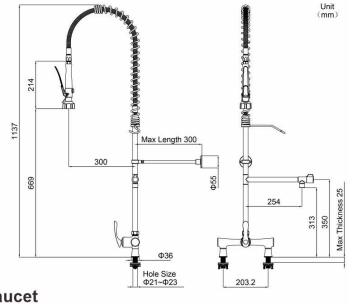
Attributes	Details
Add-on Swing Nozzle	10"(254 mm)
Neoperl Aerator Water Flow	Available in 2.11 GPM (8 LPM) or 3.96 GPM (15 LPM) Options
Temperature Control	Single-handle Dual-control Hot and Cold Adjustment
Hole Size	G1/2, Hole-to-Hole Dimension 8"(203.2 mm)

EXPERTISE IN STAINLESS STEEL
BESTWARE
ONE-STOP SOLUTION PROVIDER OF STAINLESS COMMERCIAL FAUCETS

AFFORDABLE LUXURY STYLE



100% SUS304 WETTED PARTS



BD110

Standard Style Dual Deck Mount Pre Rinse Faucet

Attributes	Details
Add-on Swing Nozzle	10"(254 mm)
Neoperl Aerator Water Flow	Available in 2.11 GPM (8 LPM) or 3.96 GPM (15 LPM) Options
Temperature Control	Single-handle Dual-control Hot and Cold Adjustment
Hole Size	Φ21-23 mm, Hole-to-hole Dimension 8"(203.2 mm)

PRE RINSE FAUCET

EXPERTISE IN STAINLESS STEEL
BESTWARE
ONE-STOP SOLUTION PROVIDER OF STAINLESS COMMERCIAL FAUCETS

99% SUS304 WETTED PARTS



Dual 360° Swivel Head



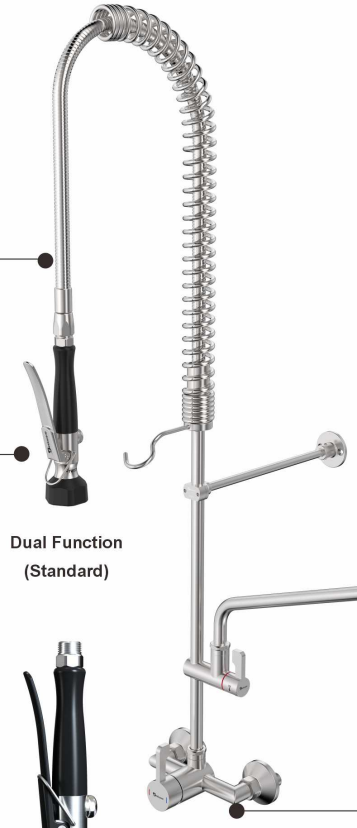
Powerful



Large-area



Powerful



Dual Function
(Standard)

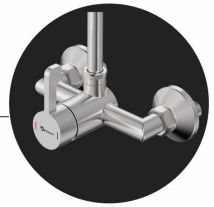
Single Function
(Optional)



Neoperl Aerator



Wanhai Ceramic Valve Core



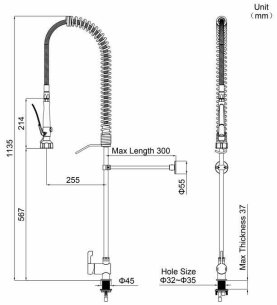
Single-handle Dual
-temperature Control

EXPERTISE IN STAINLESS STEEL
BESTWARE
ONE-STOP SOLUTION PROVIDER OF STAINLESS COMMERCIAL FAUCETS

AFFORDABLE LITE STYLE



99% SUS304 WETTED PARTS



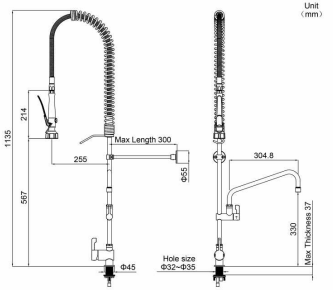
BQH100

Standard Style Deck Mount Pre Rinse Faucet

Attributes	Details
Add-on Swing Nozzle	/
Neoperl Aerator Water Flow	Available in 2.11 GPM (8 LPM) or 3.96 GPM (15 LPM) Options
Temperature Control	Single-handle Dual-control Hot and Cold Adjustment
Hole Size	Φ32-35 mm



99% SUS304 WETTED PARTS



BQH112

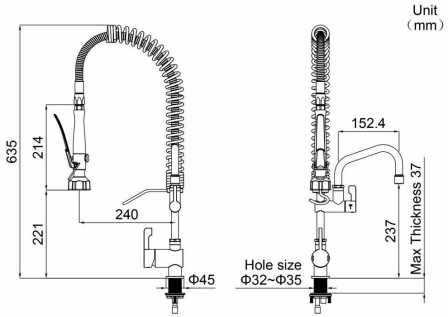
Standard Style Deck Mount Pre Rinse Faucet

Attributes	Details
Add-on Swing Nozzle	12" = 304.8 mm
Neoperl Aerator Water Flow	Available in 2.11 GPM (8 LPM) or 3.96 GPM (15 LPM) Options
Temperature Control	Single-handle Dual-control Hot and Cold Adjustment
Hole Size	Φ32-35 mm

PRE RINSE FAUCET



99% SUS304 WETTED PARTS



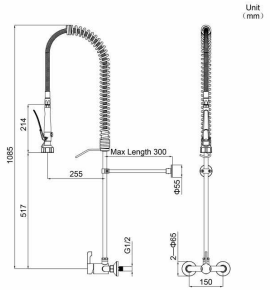
BQH106C

Mini Style Deck Mount Pre Rinse Faucet

Attributes	Details
Add-on Swing Nozzle	6" = 152.4 mm
Neoperl Aerator Water Flow	Available in 2.11 GPM (8 LPM) or 3.96 GPM (15 LPM) Options
Temperature Control	Single-handle Dual-control Hot and Cold Adjustment
Hole Size	Φ32-35 mm



99% SUS304 WETTED PARTS



BQW100

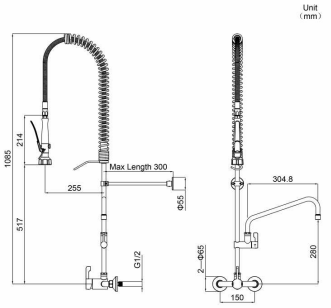
Standard Style Wall Mount Pre Rinse Faucet

Attributes	Details
Add-on Swing Nozzle	/
Neoperl Aerator Water Flow	Available in 2.11 GPM (8 LPM) or 3.96 GPM (15 LPM) Options
Temperature Control	Single-handle Dual-control Hot and Cold Adjustment
Hole Size	G1/2, Hole-to-hole Dimension 150 mm

AFFORDABLE LITE STYLE



99% SUS304 WETTED PARTS



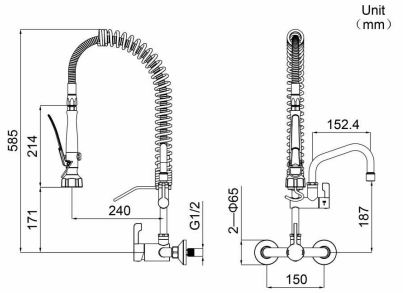
BQW112

Standard Style Wall Mount Pre Rinse Faucet

Attributes	Details
Add-on Swing Nozzle	12" = 304.8 mm
Neoperl Aerator Water Flow	Available in 2.11 GPM (8 LPM) or 3.96 GPM (15 LPM) Options
Temperature Control	Single-handle Dual-control Hot and Cold Adjustment
Hole Size	G1/2, Hole-to-hole Dimension 150 mm



99% SUS304 WETTED PARTS



BQW106C

Mini Style Wall Mount Pre Rinse Faucet

Attributes	Details
Add-on Swing Nozzle	6" = 152.4 mm
Neoperl Aerator Water Flow	Available in 2.11 GPM (8 LPM) or 3.96 GPM (15 LPM) Options
Temperature Control	Single-handle Dual-control Hot and Cold Adjustment
Hole Size	G1/2, Hole-to-hole Dimension 150 mm

PRE RINSE FAUCET

EXPERTISE IN STAINLESS STEEL
BESTWARE
ONE-STOP SOLUTION PROVIDER OF STAINLESS COMMERCIAL FAUCETS

Key Parts	Features	
Spray Valve	Single-function	Single Mode for Powerful Washing
Hose	Material	Inner with EPDM, Outer with SUS304, Heat-resistant up to 95°C
	Structure	Single 360° Rotating Head, up to 155 kg Pulling Force
Valve Core	Material	SUS304 Fast-opening Ceramic Valve Core, up to 200,000+ Cycles
Aerator	Function	Prevents Splashing



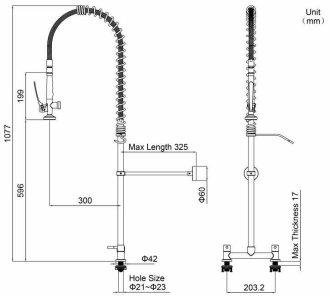
EXPERTISE IN STAINLESS STEEL
BESTWARE
ONE-STOP SOLUTION PROVIDER OF STAINLESS COMMERCIAL FAUCETS

ECONOMY STYLE





80% SUS304 WETTED PARTS



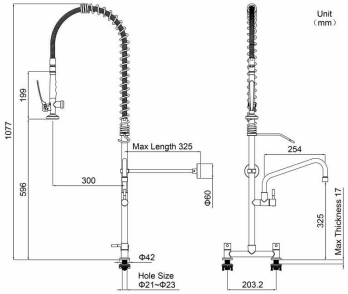
ECD100

Standard Style Dual Deck Mount Pre Rinse Faucet

Attributes	Details
Add-on Swing Nozzle	/
Aerator Water Flow	/
Temperature Control	Dual-handles Dual-control Hot and Cold Adjustment
Hole Size	Φ21-23 mm, Hole-to-hole Dimension 8"(203.2 mm)



80% SUS304 WETTED PARTS



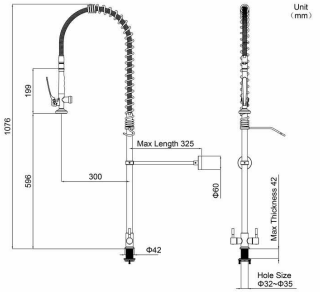
ECD110

Standard Style Dual Deck Mount Pre Rinse Faucet

Attributes	Details
Add-on Swing Nozzle	10"(254 mm)
Aerator Water Flow	Available in 3.96 GPM (15 LPM)
Temperature Control	Dual-handles Dual-control Hot and Cold Adjustment
Hole Size	Φ21-23 mm, Hole-to-hole Dimension 8"(203.2 mm)



80% SUS304 WETTED PARTS



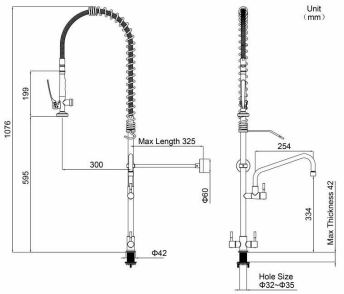
ECH100

Standard Style Deck Mount Pre Rinse Faucet

Attributes	Details
Add-on Swing Nozzle	/
Aerator Water Flow	/
Temperature Control	Dual-handles Dual-control Hot and Cold Adjustment
Hole Size	Φ32-35 mm



80% SUS304 WETTED PARTS



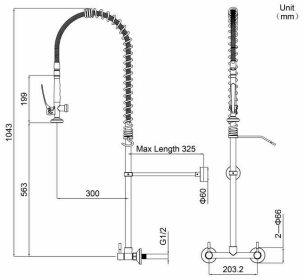
ECH110

Standard Style Deck Mount Pre Rinse Faucet

Attributes	Details
Add-on Swing Nozzle	10"(254 mm)
Aerator Water Flow	Available in 3.96 GPM (15 LPM)
Temperature Control	Dual-handles Dual-control Hot and Cold Adjustment
Hole Size	Φ32-35 mm



80% SUS304 WETTED PARTS



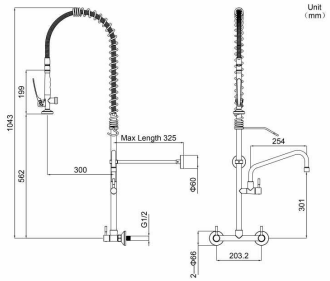
ECW100

Standard Style Wall Mount Pre Rinse Faucet

Attributes	Details
Add-on Swing Nozzle	/
Aerator Water Flow	/
Temperature Control	Dual-handles Dual-control Hot and Cold Adjustment
Hole Size	G1/2, Hole-to-hole Dimension 8"(203.2 mm)



80% SUS304 WETTED PARTS



ECW110

Standard Style Wall Mount Pre Rinse Faucet

Attributes	Details
Add-on Swing Nozzle	10"(254 mm)
Aerator Water Flow	Available in 3.96 GPM (15 LPM)
Temperature Control	Dual-handles Dual-control Hot and Cold Adjustment
Hole Size	G1/2, Hole-to-hole Dimension 8"(203.2 mm)

EXPERTISE IN STAINLESS STEEL
BESTWARE
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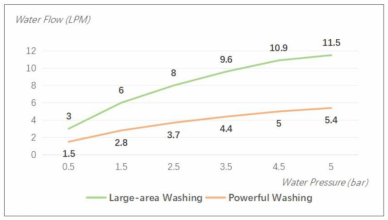
ECONOMY STYLE



EXPERTISE IN STAINLESS STEEL

BESTWARE

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Flow Rate Table

100% SUS304 WETTED PARTS



Powerful Washing

Large-area Washing

BWSG-SSE

Patented Dual-function Spray Valve

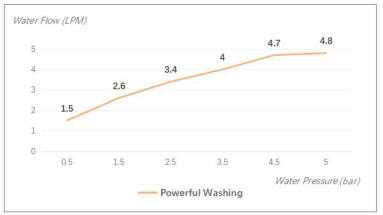
Key Parts	Features	
Spray Valve	Dual-function	Two Modes for Powerful Washing and Large-area Washing
		24 Precisely Designed Angles Ensure Uniform Flow and Broad Coverage
		Reduces Water Hammer, Protecting Water Piping
		Ergonomic Hydraulic Buffer Reduces Fatigue during Extended Use
	Material	SUS304, up to 200,000+ Cycles

EXPERTISE IN STAINLESS STEEL

BESTWARE

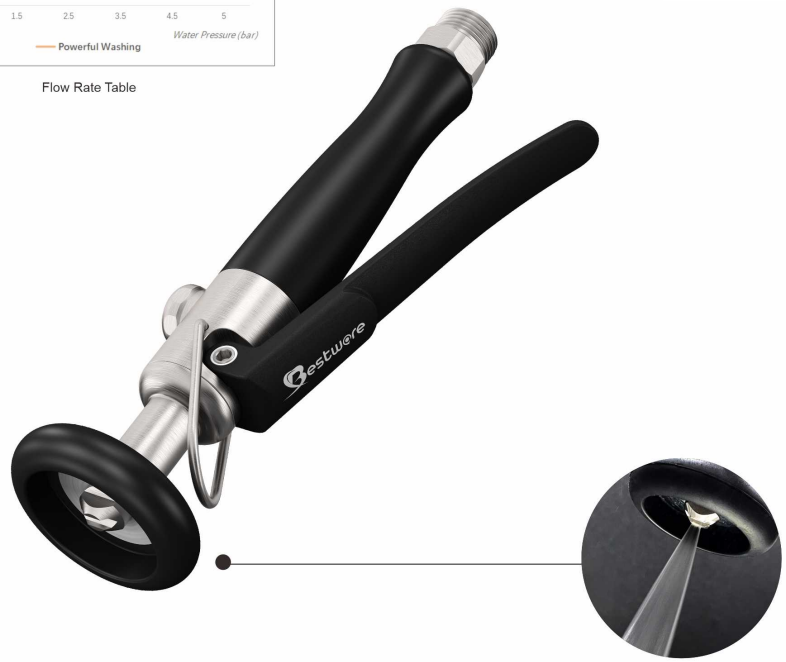
ONE-STOP SOLUTION PROVIDER OF STAINLESS COMMERCIAL FAUCETS

SPRAY VALVE



Flow Rate Table

100% SUS304 WETTED PARTS



Powerful Washing

BWSG-SSJ

Single-function Spray Valve

Key Parts	Features	
Spray Valve	Single-function	Single Mode for Powerful Washing
		Reduces Water Hammer, Protecting Water Piping
		Ergonomic Hydraulic Buffer Reduces Fatigue during Extended Use
	Material	SUS304, up to 200,000+ Cycles

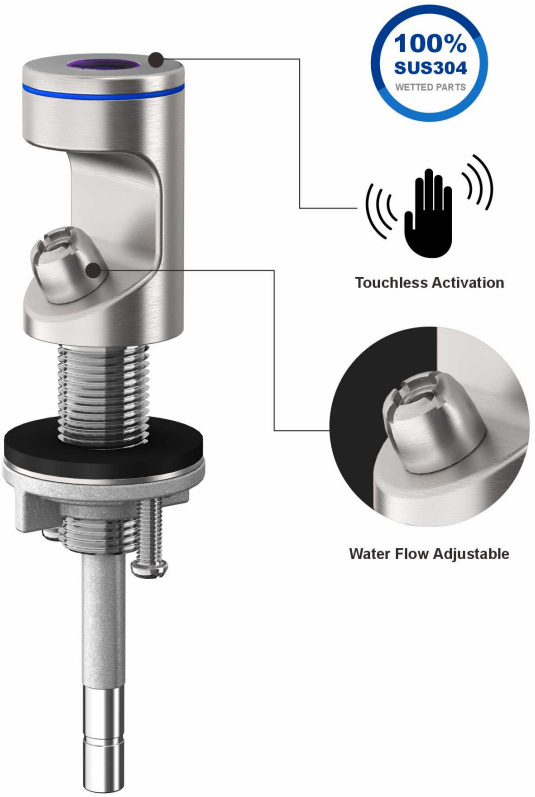
Key Parts	Features
Material	SUS304 (Lead-free), Perfect for High-wear Public Use
Activation Time	High-sensitivity Activation in 0.2 s with Fast Response
EMI Resistance	First Sensor Drinking Bubbler with 10 V/m EMI Resistance for Public
Auto-cleaning	24-hour Auto-cleaning System for Hygienic Water Quality
Water Cutoff Protection	Automatic Shutoff for Cold Water Loss, Power Failure, or Accidental Activation
Water Flow	Advanced Water Pressure Balancing for Stable Flow
Valve Core Lifepan	Up to 1,000,000+ Cycles

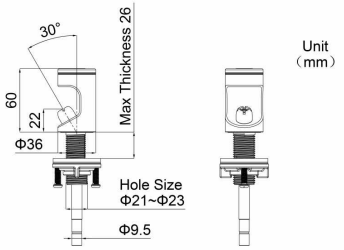


Power Supply Options:

① Battery Power Supply

② Main Power Supply



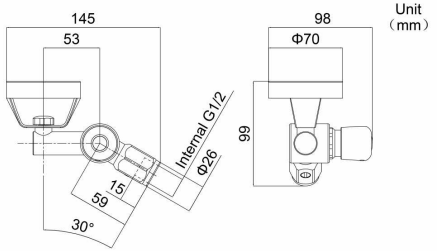


ABUBAB/ABUBAM

Sensor Deck Mount Drinking Bubbler with Battery Power Supply/Main Power Supply

Attributes	Details
Switching Mechanism	Touchless, Hand Wave Sensor Activation and Deactivation (or Auto Shut-off within 6 s)
Power Supply Mode	Available in Battery or Main Power Supply Options
Water Flow Height	Adjustable
Hole Size	Φ21-23 mm



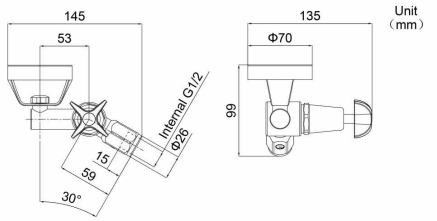


BUBS-PB

Manual Wall Mount Drinking Bubbler with Push Button

Attributes	Details
Switching Mechanism	Press for Instant Water Flow, Stops when Released
Compatible Installation Angle	30°
Water Flow Height	Adjustable
Hole Size	G1/2



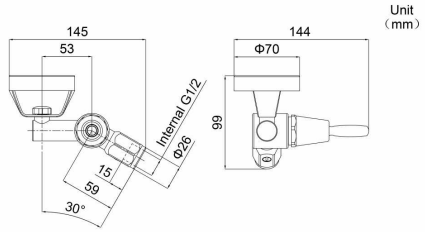


BUBS-CH

Manual Wall Mount Drinking Bubbler with Vandal Resistant Cross Handle

Attributes	Details
Switching Mechanism	Switch for Instant Water Flow, Stops when Released
Compatible Installation Angle	30°
Water Flow Height	Adjustable
Hole Size	G1/2



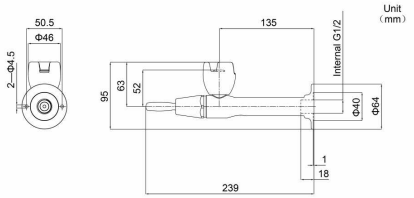


BUBS-LH

Manual Wall Mount Drinking Bubbler with Lever Handle

Attributes	Details
Switching Mechanism	Swing for Instant Water Flow, Stops when Released
Compatible Installation Angle	30°
Water Flow Height	Adjustable
Hole Size	G1/2





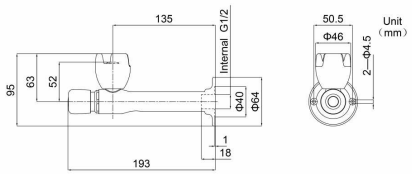
BUBL-LH

Manual Wall Mount Drinking Bubbler with Lever Handle

Attributes	Details
Switching Mechanism	Swing for Instant Water Flow, Stops when Released
Nozzle Versatility	Interchangeable Nozzle, Converted to Bottle Filler
Water Flow Height	Adjustable
Hole Size	G1/2



100% SUS304 WETTED PARTS



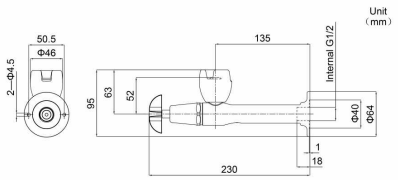
BUBL-PB

Manual Wall Mount Drinking Bubbler with Push Button

Attributes	Details
Switching Mechanism	Press for Instant Water Flow, Stops when Released
Nozzle Versatility	Interchangeable Nozzle, Converted to Bottle Filler
Water Flow Height	Adjustable
Hole Size	G1/2



100% SUS304 WETTED PARTS



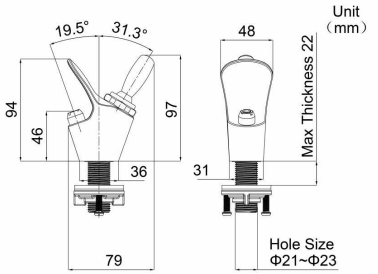
BUBL-CH

Manual Wall Mount Drinking Bubbler with Vandal Resistant Cross Handle

Attributes	Details
Switching Mechanism	Switch for Instant Water Flow, Stops when Released
Nozzle Versatility	Interchangeable Nozzle, Converted to Bottle Filler
Water Flow Height	Adjustable
Hole Size	G1/2



100% SUS304 WETTED PARTS



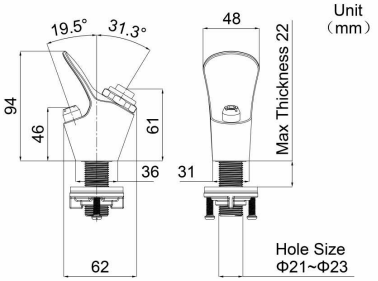
BUBMI-LH

Mini Manual Deck Mount Drinking Bubbler with Lever Handle

Attributes	Details
Switching Mechanism	Swing for Instant Water Flow, Stops when Released
Water Flow Height	Adjustable
Hole Size	Φ21-23 mm



100% SUS304 WETTED PARTS



BUBMI-PB

Mini Manual Deck Mount Drinking Bubbler with Push Button

Attributes	Details
Switching Mechanism	Press for Instant Water Flow, Stops when Released
Water Flow Height	Adjustable
Hole Size	Φ21-23 mm

Key Parts	Features
Material	SUS304 (Lead-free), Perfect for High-wear Public Use
Activation Time	High-sensitivity Activation in 0.2 s with Fast Response
EMI Resistance	First Sensor Bottle Filler with 10 V/m EMI Resistance for Public
Auto-cleaning	24-hour Auto-cleaning System for Hygienic Water Quality
Water Cutoff Protection	Automatic Shutoff for Cold Water Loss, Power Failure, or Accidental Activation
Water Flow	Advanced Water Pressure Balancing for Stable Flow
Valve Core Lifepan	Up to 1,000,000+ Cycles



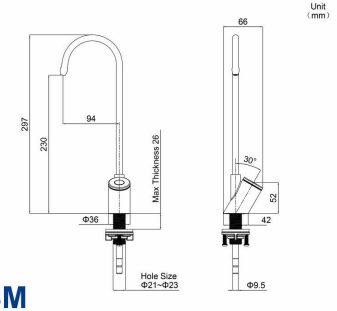
EXPERTISE IN STAINLESS STEEL
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BOTTLE FILLER





100% SUS304 WETTED PARTS



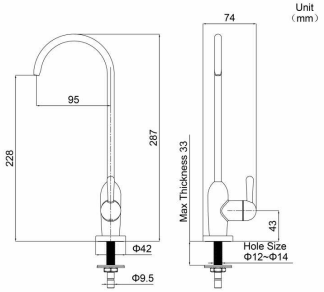
SBLTFB/SBLTFM/SBLTFB-3M/SBLTFM-3M

Sensor Deck Mount Bottle Filler with Battery Power Supply/Main Power Supply

Attributes	Details
Switching Mechanism (Optional)	1. Touchless, Automatic Shut-off upon Removal 2. Touchless, Hand Wave Sensor Activation and Deactivation (or Auto Shut-off within 3 min)
Power Supply Mode	Available in Battery or Main Power Supply Options
Water Flow	Adjustable
Hole Size	Φ21-23 mm



100% SUS304 WETTED PARTS



BLTFLT-L

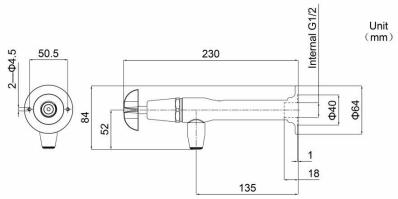
Manual Deck Mount Bottle Filler with Lever Handle

Attributes	Details
Switching Mechanism	Manual Operation
Water Flow	Adjustable
Hole Size	Φ12-14 mm

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100% SUS304 WETTED PARTS



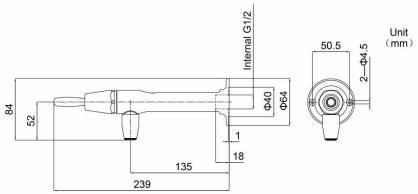
BLTFL-CH

Manual Wall Mount Bottle Filler with Vandal Resistant Cross Handle

Attributes	Details
Switching Mechanism	Switch for Instant Water Flow, Stops when Released
Nozzle Versatility	Interchangeable Nozzle, Converted to Drinking Bubbler
Water Flow	Adjustable
Hole Size	G1/2



100% SUS304 WETTED PARTS



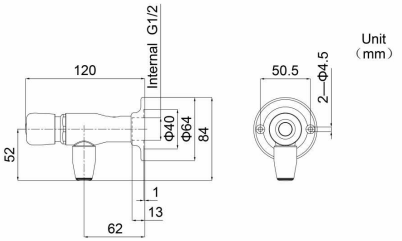
BLTFL-LH

Manual Wall Mount Bottle Filler with Lever Handle

Attributes	Details
Switching Mechanism	Swing for Instant Water Flow, Stops when Released
Nozzle Versatility	Interchangeable Nozzle, Converted to Drinking Bubbler
Water Flow	Adjustable
Hole Size	G1/2



100% SUS304 WETTED PARTS



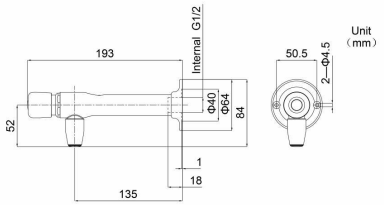
BLTFLM-PB

Mini Manual Wall Mount Bottle Filler with Push Button

Attributes	Details
Switching Mechanism	Press for Instant Water Flow, Stops when Released
Nozzle Versatility	Interchangeable Nozzle, Converted to Drinking Bubbler
Water Flow	Adjustable
Hole Size	G1/2



100% SUS304 WETTED PARTS



BLTFL-PB

Manual Wall Mount Bottle Filler with Push Button

Attributes	Details
Switching Mechanism	Press for Instant Water Flow, Stops when Released
Nozzle Versatility	Interchangeable Nozzle, Converted to Drinking Bubbler
Water Flow	Adjustable
Hole Size	G1/2

EXPERTISE IN STAINLESS STEEL
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BOTTLE FILLER

Power Supply Options:

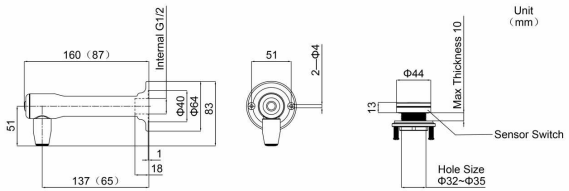
① Battery Power Supply

② Main Power Supply

100% SUS304 WETTED PARTS

Touchless Activation







SLBLTFLB/SLBLTFLM

Mini Sensor Wall Mount Bottle Filler with Battery Power Supply/Main Power Supply



SBLTFLB/SBLTFLM

Sensor Wall Mount Bottle Filler with Battery Power Supply/Main Power Supply

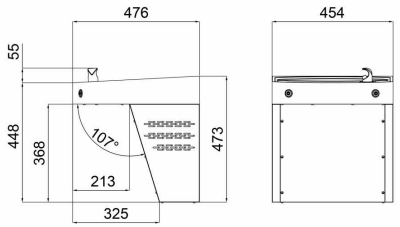
Attributes	Details
Product Size	L=160/87 mm (Optional)
Switching Mechanism	Touchless Activation, Automatic Shut-off upon Removal
Power Supply Mode	Available in Battery or Main Power Supply Options
Water Flow	Adjustable
Hole Size	G1/2 (Wall Mounted), Φ32-35 mm (Sensor Switch)

100% SUS304 WETTED PARTS



Double Buttons on Sides Friendly to Using Both Left and Right Hands for Habits

Unit (mm)



FONTCL2MSB

Drinking Fountain with Electronic Touch Operation

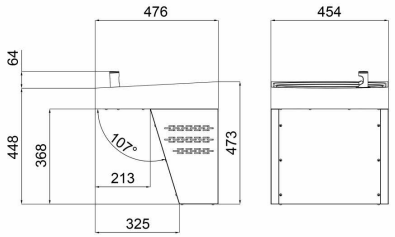
Attributes	Details
Operation Mode	Dual Electronic Touch Buttons Operation (Left and Right)
Power Supply Mode	Available in Main Power Supply
Water Flow Height	Adjustable
Water Flow Time	Adjustable in Real-time, Instant Flow and Delayed Flow (1-99 Seconds)
Function	Available in Chilled and Filtered Water Options

EXPERTISE IN STAINLESS STEEL
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DRINKING FOUNTAIN

100% SUS304 WETTED PARTS



Unit (mm)



FONTCLSBM

Drinking Fountain with Sensor Operation

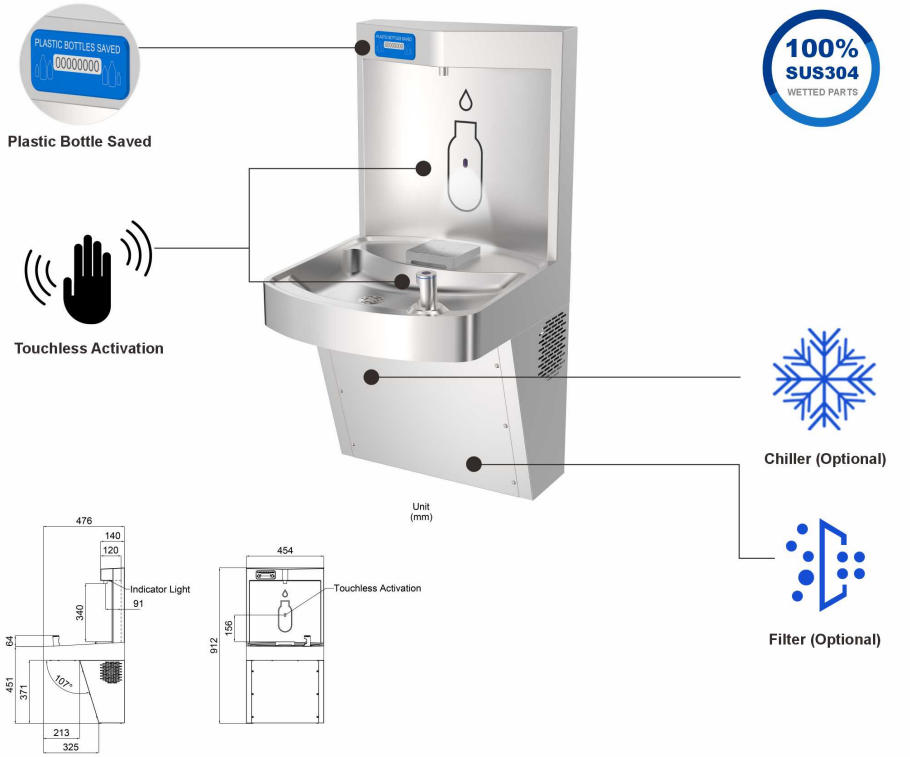
Attributes	Details
Operation Mode	Touchless, Hand Wave Sensor Activation and Deactivation
Power Supply Mode	Available in Main Power Supply
Water Flow Height	Adjustable
Function	Available in Chilled and Filtered Water Options



BFSCL2MSB

Drinking Fountain with Electronic Touch Drinking Bubbler and Sensor Bottle Filler

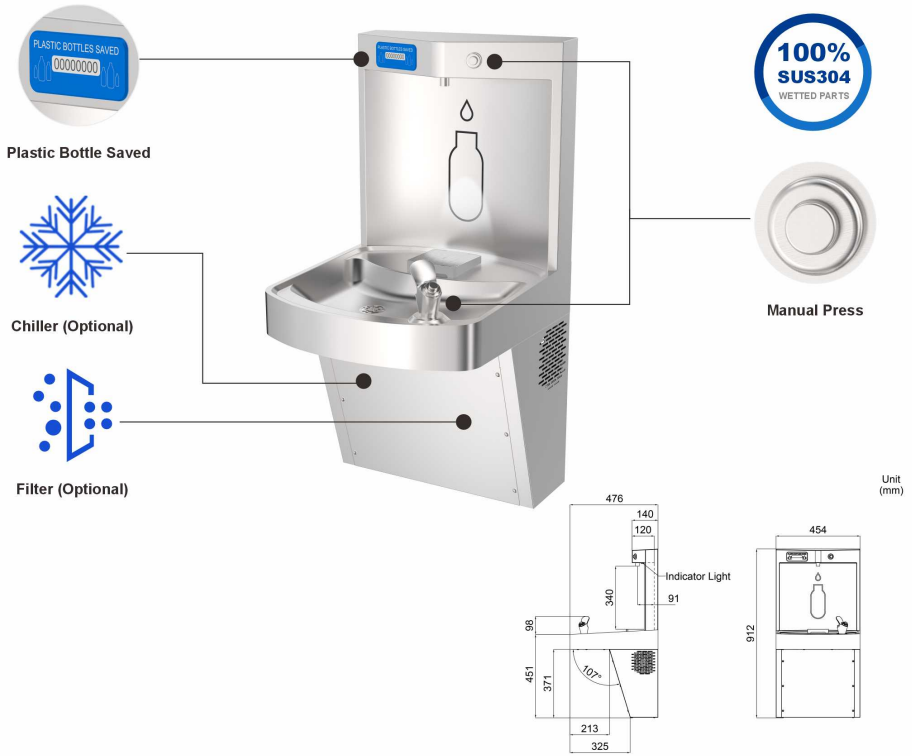
Attributes	Details
Operation Mode	Drinking Bubbler (Dual Electronic Touch Buttons Operation) Bottle Filler (Touchless Activation, Automatic Shut-off upon Removal)
Power Supply Mode	Available in Main Power Supply
Water Flow Height	Adjustable
Water Flow Time	Adjustable in Real-time, Instant Flow and Delayed Flow (1-99 Seconds)
Function	Available in Chilled and Filtered Water Options



BFSCLSBM

Drinking Fountain with Sensor Drinking Bubbler and Bottle Filler

Attributes	Details
Operation Mode	Drinking Bubbler (Touchless, Hand Wave Sensor Activation and Deactivation) Bottle Filler (Touchless Activation, Automatic Shut-off upon Removal)
Power Supply Mode	Available in Main Power Supply
Water Flow Height	Adjustable
Function	Available in Chilled and Filtered Water Options



BFSCLMIPB

Drinking Fountain with Manual Drinking Bubbler and Bottle Filler

Attributes	Details
Operation Mode	Drinking Bubbler and Bottle Filler (Manual Press Operation, Press for Instant Water Flow, Stops when Released)
Power Supply Mode	Available in Main Power Supply (If Choose Chilled and Filtered Water Functions)
Water Flow Height	Adjustable
Function	Available in Chilled and Filtered Water Options

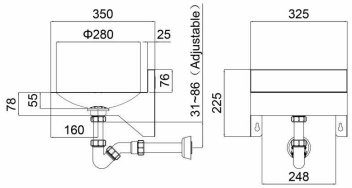
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DRINKING FOUNTAIN



Drinking Fountain with Selectable Faucet Models





100% SUS304 WETTED PARTS

SSBS-A

Wall Mount Drinking Fountain
(for Drinking Bubbler)





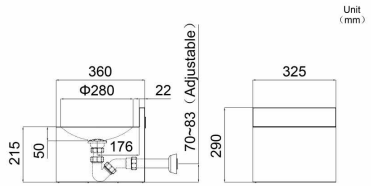
ABUBAB/ABUBAM
Sensor Drinking Bubbler



BUBMI-LH
Mini Manual Drinking Bubbler - Lever Handle



BUBMI-PB
Mini Manual Drinking Bubbler - Push Button



SSBS-B

Wall Mount Drinking Fountain (for Drinking Bubbler)

Attributes	Details
Material	SUS304
Compatible Products	Drinking Bubbler Series
Product Size (SSBS-A)	225×325×350 mm (H×W×D), Inner Φ280×50 mm (D)
Product Size (SSBS-B)	290×325×360 mm (H×W×D), Inner Φ280×50 mm (D)

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DRINKING FOUNTAIN

Drinking Fountain with Selectable Faucet Models



100% SUS304 WETTED PARTS



SBLTFB/SBLTFM
Sensor Bottle Filler



BLTFLT1
Manual Bottle Filler - Lever Handle



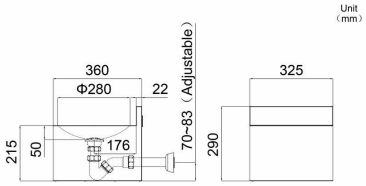
ABUBAB/ABUBAM
Sensor Drinking Bubbler



BUBMI-LH
Mini Manual Drinking Bubbler - Lever Handle



BUBMI-PB
Mini Manual Drinking Bubbler - Push Button

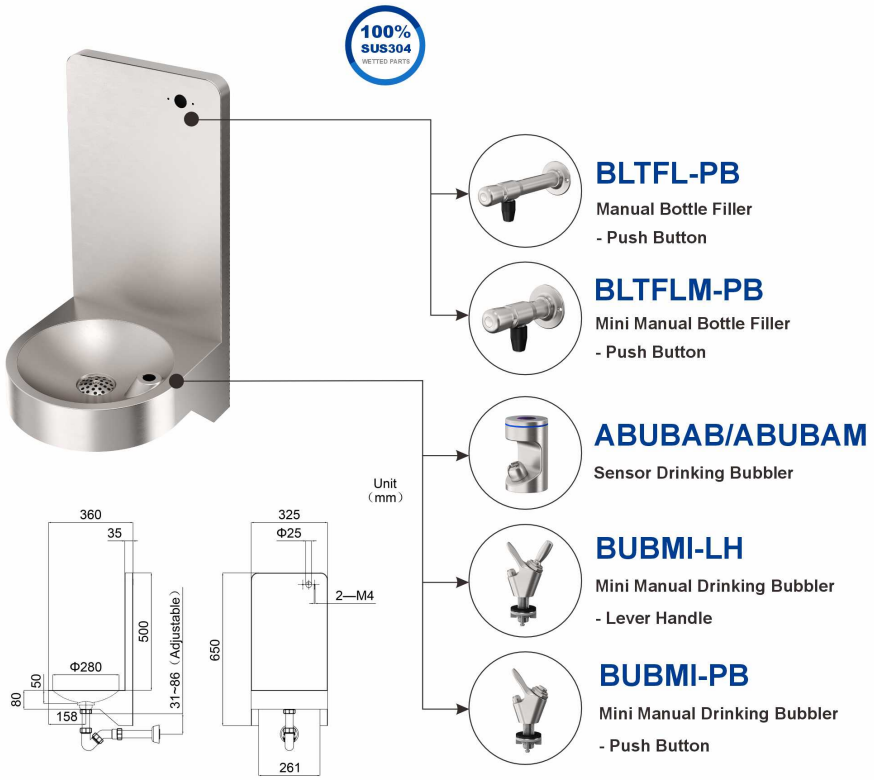


SSBS-D

Wall Mount Drinking Fountain (for Drinking Bubbler and Bottle Filler)

Attributes	Details
Material	SUS304
Compatible Products	Drinking Bubbler and Bottle Filler Series
Product Size	290×325×360 mm (H×W×D), Inner Φ280×50 mm (D)

Drinking Fountain with Selectable Faucet Models



BLTFL-PB
Manual Bottle Filler
- Push Button

BLTFLM-PB
Mini Manual Bottle Filler
- Push Button

ABUBAB/ABUBAM
Sensor Drinking Bubbler

BUBMI-LH
Mini Manual Drinking Bubbler
- Lever Handle

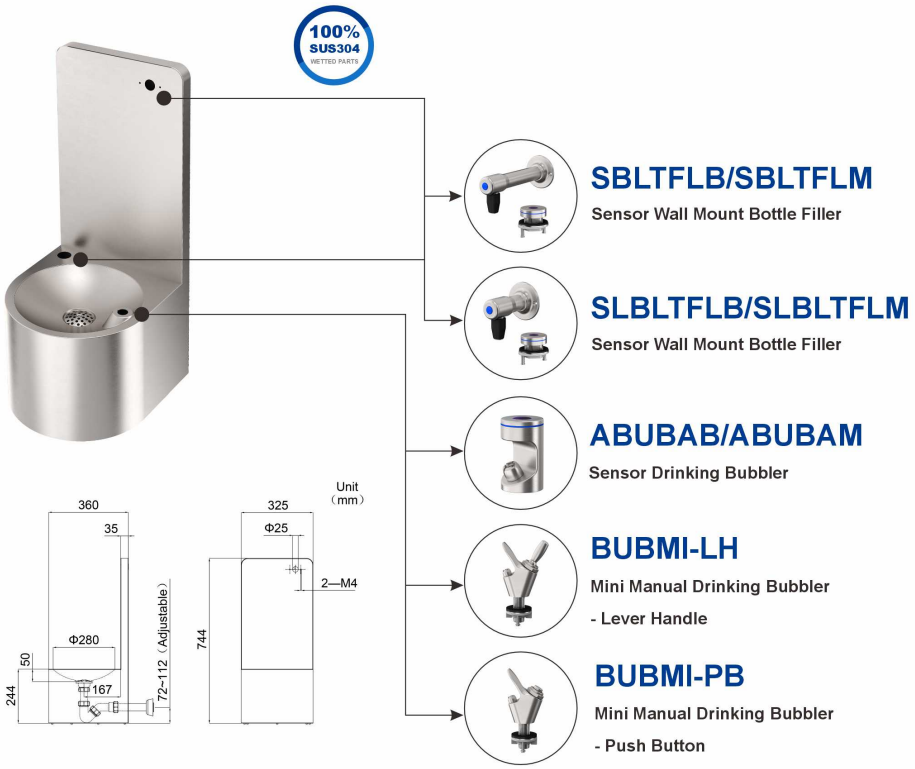
BUBMI-PB
Mini Manual Drinking Bubbler
- Push Button

F20

Wall Mount Drinking Fountain (for Drinking Bubbler and Bottle Filler)

Attributes	Details
Material	SUS304
Compatible Products	Drinking Bubbler and Bottle Filler Series
Product Size	650×325×360 mm (H×W×D), Inner Φ280×50 mm (D)

Drinking Fountain with Selectable Faucet Models



SBLTFLB/SBLTFLM
Sensor Wall Mount Bottle Filler

SLBLTFLB/SLBLTFLM
Sensor Wall Mount Bottle Filler

ABUBAB/ABUBAM
Sensor Drinking Bubbler

BUBMI-LH
Mini Manual Drinking Bubbler
- Lever Handle

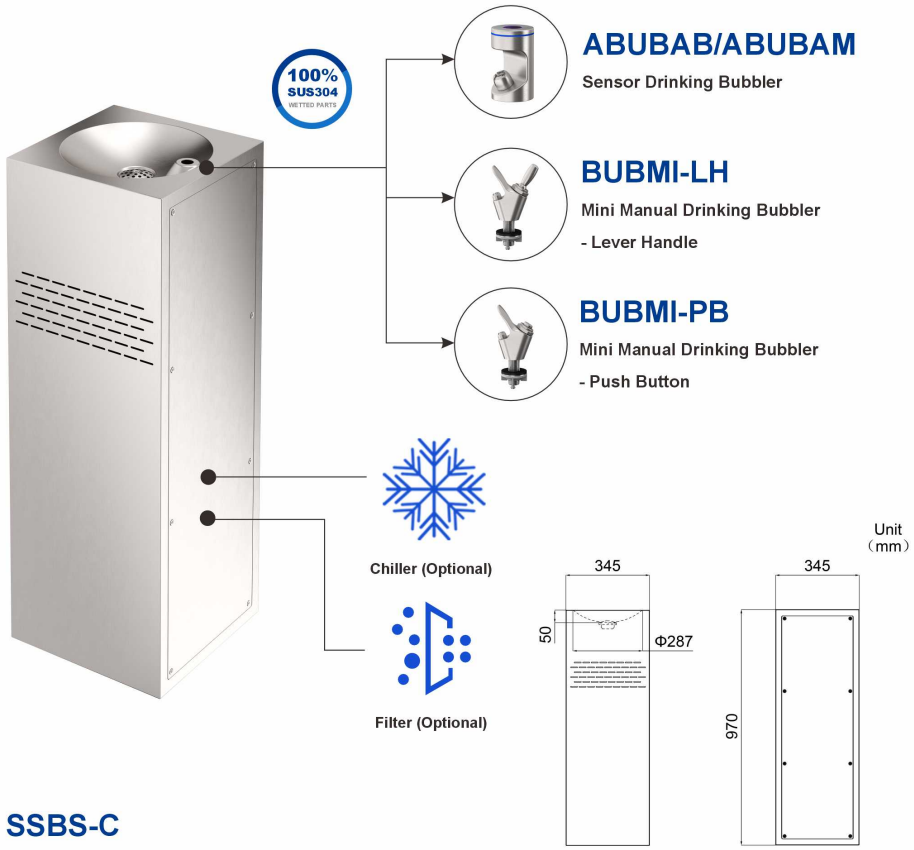
BUBMI-PB
Mini Manual Drinking Bubbler
- Push Button

FONT 30

Wall Mount Drinking Fountain (for Drinking Bubbler and Bottle Filler)

Attributes	Details
Material	SUS304
Compatible Products	Drinking Bubbler and Bottle Filler Series
Product Size	744×325×360 mm (H×W×D), Inner Φ280×50 mm (D)

Drinking Fountain with Selectable Faucet Models



ABUBAB/ABUBAM
Sensor Drinking Bubbler

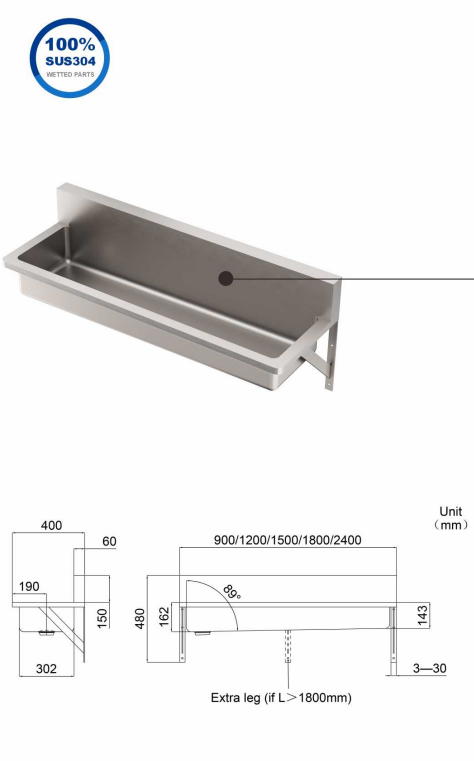
BUBMI-LH
Mini Manual Drinking Bubbler
- Lever Handle

BUBMI-PB
Mini Manual Drinking Bubbler
- Push Button

SSBS-C
Freestanding Drinking Fountain (for Drinking Bubbler)

Attributes	Details
Material	SUS304
Compatible Products	Drinking Bubbler Series
Product Size	970×345 mm (H×W), Inner Φ287×50 mm (D)
Function	Available in Chilled and Filtered Water Options

Drinking Fountain with Selectable Faucet Models



BUBS-PB
Manual Drinking Bubbler -
Push Button

BUBS-LH
Manual Drinking Bubbler -
Lever Handle

BUBS-CH
Manual Drinking Bubbler -
Vandal Resistant Cross Handle

BUBL-PB
Manual Drinking Bubbler -
Push Button

BUBL-LH
Manual Drinking Bubbler -
Lever Handle

BUBL-CH
Manual Drinking Bubbler -
Vandal Resistant Cross Handle

WT240
Wall Mount Drinking Fountain (for Drinking Bubbler)

Attributes	Details
Material	SUS304
Compatible Products	Drinking Bubbler Series
Product Size	W=900/1200/1500/1800/2400 mm, 480×400 mm (H×D)

SENSOR FAUCET

EXPERTISE IN STAINLESS STEEL
BESTWARE
ONE-STOP SOLUTION PROVIDER OF STAINLESS COMMERCIAL FAUCETS

Key Parts	Features
Activation Time	High-sensitivity Activation in 0.2 s and Closure in 1 s with Fast Response
Temp Control	Smart Temp Control with Precision, Set via Digital Glass Panel (±1°C)
Water Flow	Smart Sensing for Precise Temp Control, Unaffected by Water Pressure
EMI Resistance	First Sensor Faucet with 10 V/m EMI Resistance for Public
Auto-cleaning	24-hour Auto-cleaning System for Hygienic Water Quality
Water Cutoff Protection	Automatic Shutoff for Cold Water Loss, Power Failure, or Accidental Activation
Special Function	2 in 1 Hand Washing and Soap Dispenser (Available on Select Models)



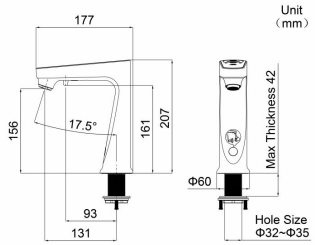
EXPERTISE IN STAINLESS STEEL
BESTWARE
ONE-STOP SOLUTION PROVIDER OF STAINLESS COMMERCIAL FAUCETS

THERMOSTATIC





100% SUS304 WETTED PARTS



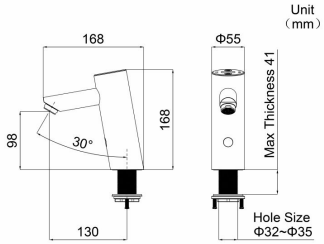
2DHMSTM-S

Deck Mount Multifunctional Sensor Faucet (2 in 1 Hand Washing and Soap Dispenser) - Satin

Attributes	Details
Temp Control	Intelligent, Temp Adjustable Range (35-45°C), Activates Full Cold or Hot Mode with Key
Neoperl Aerator Water Flow	Available in 1.19 GPM (4.5 LPM)
Power Supply Mode	Available in Main Power Supply
Soap Dispenser	2 Adjustable Levels, Low Liquid Warning
Hole Size	Φ32-35 mm



100% SUS304 WETTED PARTS



DHMSTM

Deck Mount Sensor Faucet with Digital Temperature Control

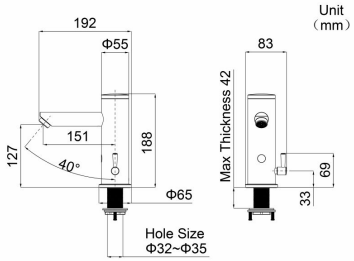
Attributes	Details
Temp Control	Intelligent, Temp Adjustable Range (35-45°C), Activates Full Cold or Hot Mode with Key
Neoperl Aerator Water Flow	Available in 1.19 GPM (4.5 LPM)
Power Supply Mode	Available in Main Power Supply
Hole Size	Φ32-35 mm

EXPERTISE IN STAINLESS STEEL
BESTWARE
ONE-STOP SOLUTION PROVIDER OF STAINLESS COMMERCIAL FAUCETS

THERMOSTATIC



100% SUS304 WETTED PARTS



THMSTSB/THMSTSM

Deck Mount Sensor Faucet with Battery Power Supply/Main Power Supply

Attributes	Details
Temp Control	Manual Temperature Control with Lever Handle
Neoperl Aerator Water Flow	Available in 1.19 GPM (4.5 LPM)
Power Supply Mode	Available in Battery or Main Power Supply Options
Hole Size	Φ32-35 mm

THERMOSTATIC



WST200P

Wall Mount Single-sensor Faucet

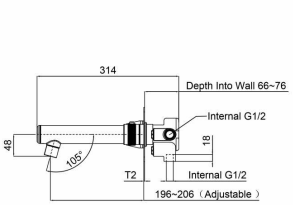
(Instant Flow)

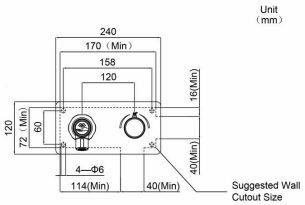
100% SUS304 WETTED PARTS

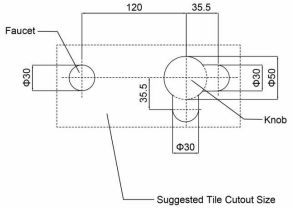
WST200PD

Wall Mount Dual-sensor Faucet

(Instant Flow+Long Duration Flow Mode)

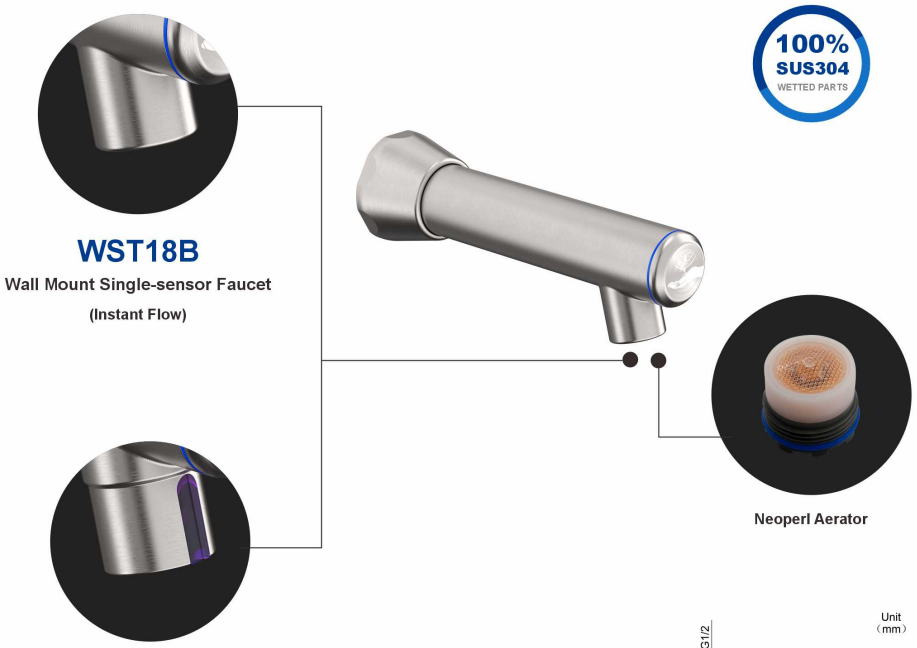






Attributes	Details
Temp Control	Manual Temperature Control
Sensor Mode	Available in Instant Flow or Instant+Continuous Flow Mode Options
Neoperl Aerator Water Flow	Available in 1.01 GPM (3.8 LPM)
Power Supply Mode	Available in Battery Supply
Built-in Check Valve	Auto Shutoff, No Need to Shut Off Main Valve for Maintenance
Hole Size	170×60 mm

SINGLE COLD



WST18B

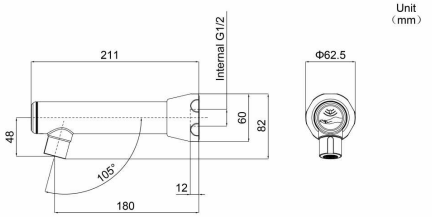
Wall Mount Single-sensor Faucet

(Instant Flow)

WST18BD

Wall Mount Dual-sensor Faucet

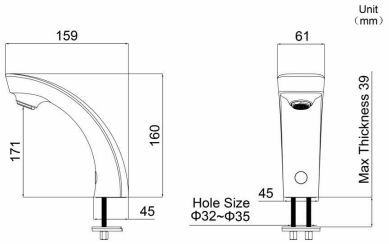
(Instant Flow+Long Duration Flow Mode)



Attributes	Details
Sensor Mode	Available in Instant Flow or Instant+Continuous Flow Mode Options
Neoperl Aerator Water Flow	Available in 1.01 GPM (3.8 LPM)
Power Supply Mode	Available in Battery Supply
Built-in Check Valve	Auto Shutoff, No Need to Shut Off Main Valve for Maintenance
Hole Size	G1/2



100% SUS304 WETTED PARTS



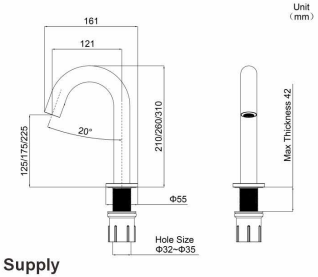
HMSTB/HMSTM

Deck Mount Sensor Faucet with Battery Power Supply/Main Power Supply

Attributes	Details
Sensor Mode	Available in Instant Flow
Neoperl Aerator Water Flow	Available in 1.19 GPM (4.5 LPM)
Power Supply Mode	Available in Battery or Main Power Supply Options
Hole Size	Φ32-35 mm



100% SUS304 WETTED PARTS



ST210/260/310B ST210/260/310M

Deck Mount Single-sensor Faucet with Battery Power Supply/Main Power Supply

ST210/260/310BD ST210/260/310MD

Deck Mount Dual-sensor Faucet with Battery Power Supply/Main Power Supply

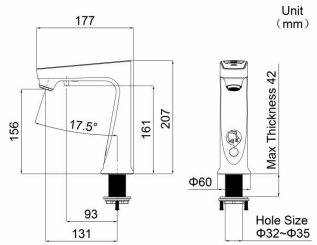
Attributes	Details
Sensor Mode	Available in Instant Flow or Instant+Continuous Flow Mode Options
Neoperl Aerator Water Flow	Available in 1.01 GPM (3.8 LPM)
Power Supply Mode	Available in Battery or Main Power Supply Options
Hole Size	Φ32-35 mm

EXPERTISE IN STAINLESS STEEL
BESTWARE
ONE-STOP SOLUTION PROVIDER OF STAINLESS COMMERCIAL FAUCETS

SINGLE COLD



100% SUS304 WETTED PARTS



2DHMSTM_04

Sensor Multifunctional Faucet (2 in 1 Hand Washing and Soap Dispenser) - Satin

Attributes	Details
Neoperl Aerator Water Flow	Available in 1.19 GPM (4.5 LPM)
Power Supply Mode	Available in Main Power Supply
Soap Dispenser	2 Adjustable Levels, Low Liquid Warning
Hole Size	Φ32-35 mm

METERING FAUCET

EXPERTISE IN STAINLESS STEEL
BESTWARE
ONE-STOP SOLUTION PROVIDER OF STAINLESS COMMERCIAL FAUCETS

Key Parts	Features
Material	SUS304 (Lead-free), Perfect for High-wear Public Use
Water Flow Time	Adjustable Water Flow (6-16 Seconds) with Smooth, Stable Flow
Ease of Use	Easy to Press, Ideal for All Ages, Especially Seniors and Children
Valve Core Lifepan	Up to 200,000+ Cycles



EXPERTISE IN STAINLESS STEEL
BESTWARE
ONE-STOP SOLUTION PROVIDER OF STAINLESS COMMERCIAL FAUCETS

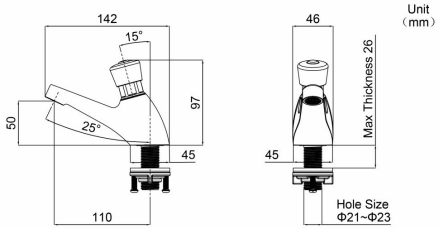
DECK MOUNT

100% SUS304 WETTED PARTS





100% SUS304 WETTED PARTS



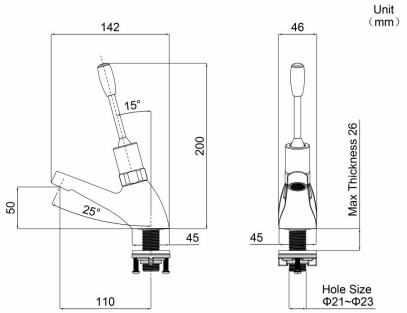
BWPT6PB/BWPT16PB

Deck Mount Metering Faucet with Push Button

Attributes	Details
Water Flow Time	Factory Preset 6 or 16 Seconds, Adjustable from 6-16 Seconds
Neoperl Aerator Water Flow	Unlimited Flow
Hole Size	Φ21-23 mm



100% SUS304 WETTED PARTS



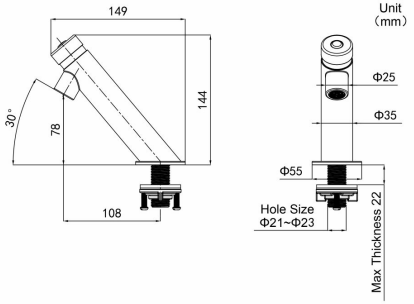
BWPT6L/BWPT16L

Deck Mount Metering Faucet with Lever Handle

Attributes	Details
Water Flow Time	Factory Preset 6 or 16 Seconds, Adjustable from 6-16 Seconds
Neoperl Aerator Water Flow	Unlimited Flow
Hole Size	Φ21-23 mm



100% SUS304 WETTED PARTS



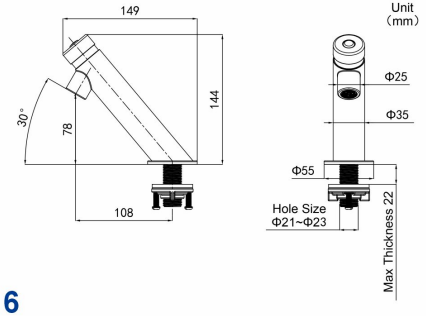
YS27-PT6PB/YS27-PT15PB

Deck Mount Metering Faucet with Push Button

Attributes	Details
Water Flow Time	Factory Preset 6 or 15 Seconds
Neoperl Aerator Water Flow	Unlimited Flow
Hole Size	Φ21-23 mm



100% SUS316L WETTED PARTS



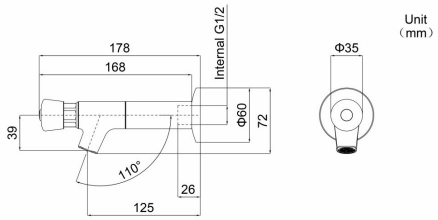
YS27-PT6PB316/YS27-PT15PB316

Deck Mount Metering Faucet with Push Button

Attributes	Details
Water Flow Time	Factory Preset 6 or 15 Seconds
Neoperl Aerator Water Flow	Unlimited Flow
Hole Size	Φ21-23 mm



100% SUS304 WETTED PARTS



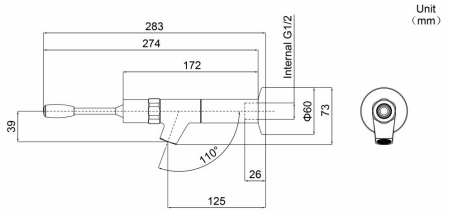
BWBT6PB/BWBT16PB

Wall Mount Metering Faucet with Push Button

Attributes	Details
Water Flow Time	Factory Preset 6 or 16 Seconds, Adjustable from 6-16 Seconds
Neoperl Aerator Water Flow	Unlimited Flow
Hole Size	G1/2



100% SUS304 WETTED PARTS



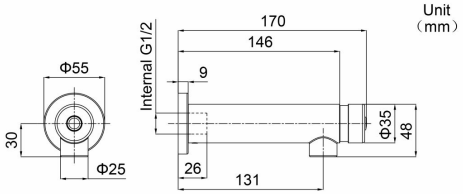
BWBT6L/BWBT16L

Wall Mount Metering Faucet with Lever Handle

Attributes	Details
Water Flow Time	Factory Preset 6 or 16 Seconds, Adjustable from 6-16 Seconds
Neoperl Aerator Water Flow	Unlimited Flow
Hole Size	G1/2



100% SUS304 WETTED PARTS



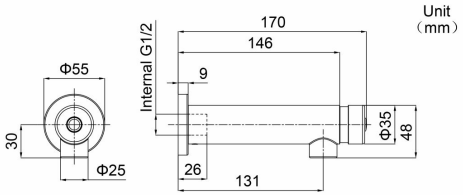
YS27-BT6PB/YS27-BT15PB

Wall Mount Metering Faucet with Push Button

Attributes	Details
Water Flow Time	Factory Preset 6 or 15 Seconds
Neoperl Aerator Water Flow	Unlimited Flow
Hole Size	G1/2



100% SUS316L WETTED PARTS

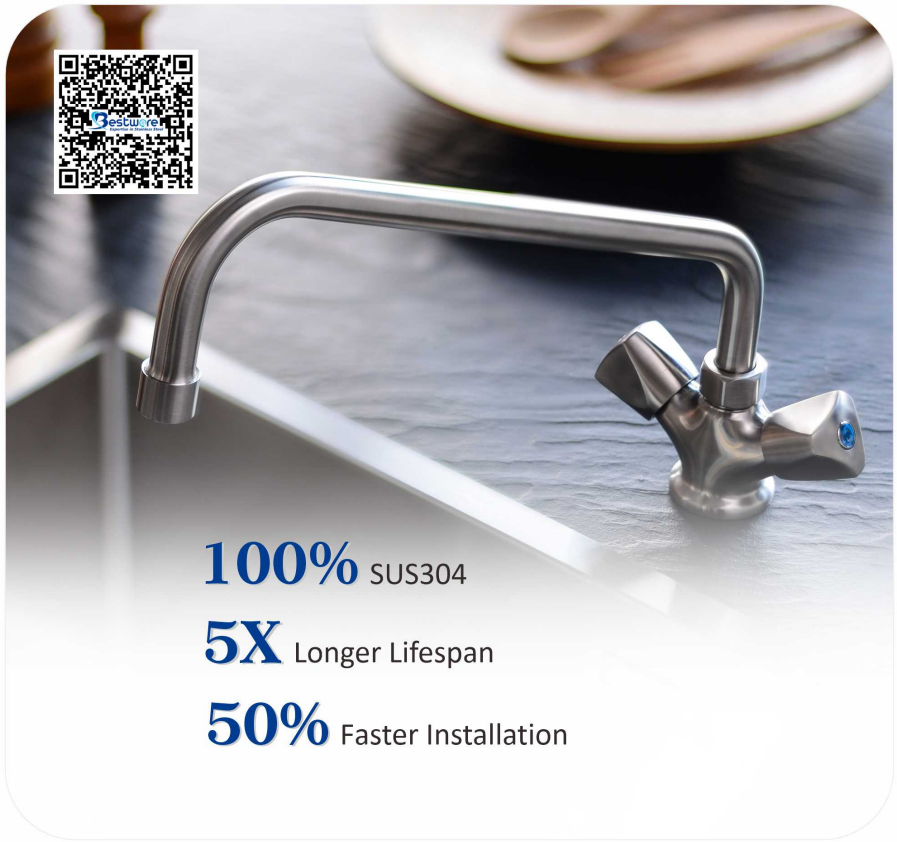


YS27-BT6PB316/YS27-BT15PB316

Wall Mount Metering Faucet with Push Button

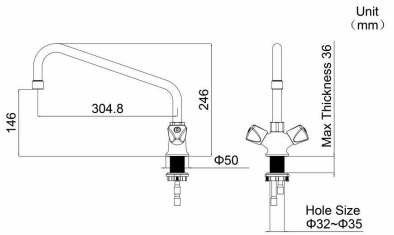
Attributes	Details
Water Flow Time	Factory Preset 6 or 15 Seconds
Neoperl Aerator Water Flow	Unlimited Flow
Hole Size	G1/2

Key Parts	Features
Material	SUS304
Aerator	Neoperl Brand, Provides Excellent Water Control, Prevents Splashing
Valve Core Material	SUS304 Slow-opening Valve Core
Valve Core Lifepan	Up to 200,000+ Cycles



100% SUS304 WETTED PARTS





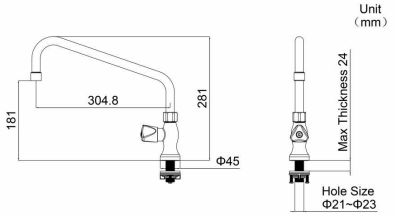
EF112S

Deck Mount Manual Faucet

Attributes	Details
Swing Nozzle	12"(304.8 mm)
Neoperl Aerator Water Flow	Available in 2.11 GPM (8 LPM) or 3.96 GPM (15 LPM) Options
Temperature Control	Dual-handles Dual-control Hot and Cold Adjustment
Hole Size	Φ32-35 mm



100% SUS304 WETTED PARTS



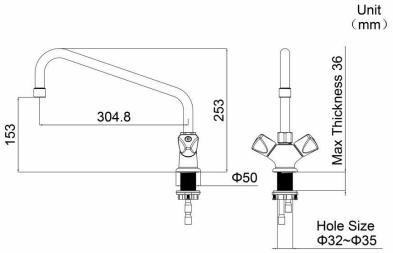
ES112S

Deck Mount Manual Faucet

Attributes	Details
Swing Nozzle	12"(304.8 mm)
Neoperl Aerator Water Flow	Available in 2.11 GPM (8 LPM) or 3.96 GPM (15 LPM) Options
Temperature Control	Single-handle Single-control Cold Water Only
Hole Size	Φ21-23 mm



100% SUS304 WETTED PARTS



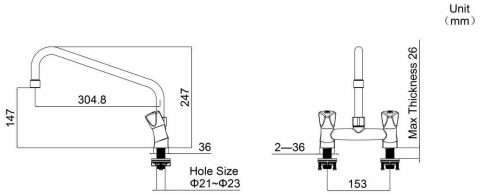
ED112S

Deck Mount Manual Faucet

Attributes	Details
Swing Nozzle	12"(304.8 mm)
Neoperl Aerator Water Flow	Available in 2.11 GPM (8 LPM) or 3.96 GPM (15 LPM) Options
Temperature Control	Dual-handles Dual-control Hot and Cold Adjustment
Hole Size	Φ32-35 mm



100% SUS304 WETTED PARTS



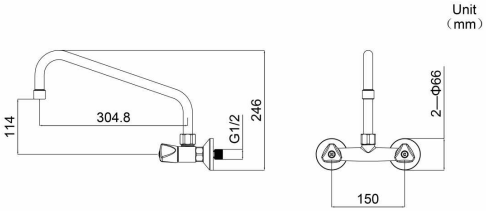
EH112S

Dual Deck Mount Manual Faucet

Attributes	Details
Swing Nozzle	12"(304.8 mm)
Neoperl Aerator Water Flow	Available in 2.11 GPM (8 LPM) or 3.96 GPM (15 LPM) Options
Temperature Control	Dual-handles Dual-control Hot and Cold Adjustment
Hole Size	Φ21-23 mm, Hole-to-hole Dimension 6"(153 mm)



100% SUS304 WETTED PARTS



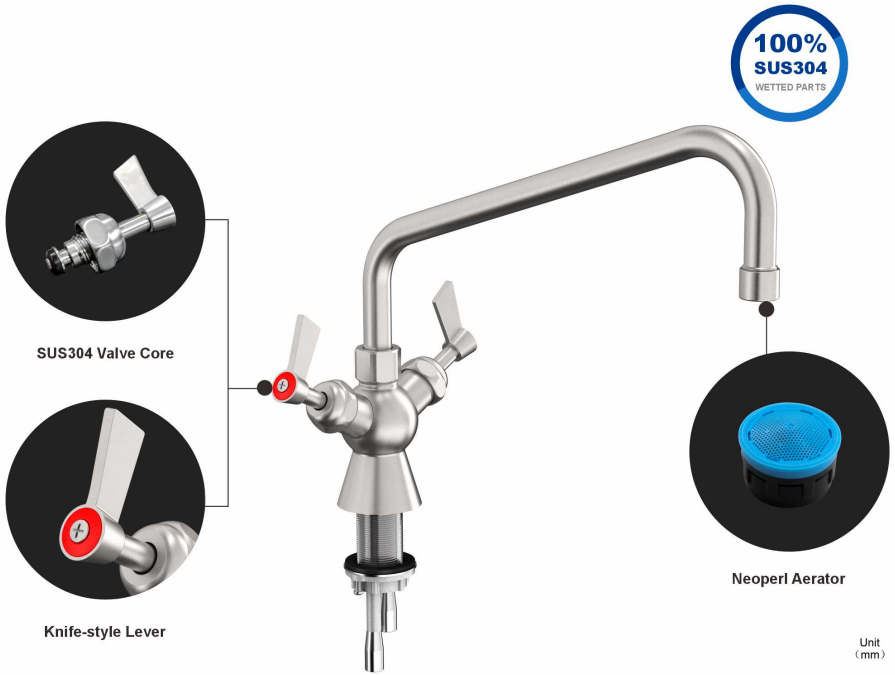
EW112S

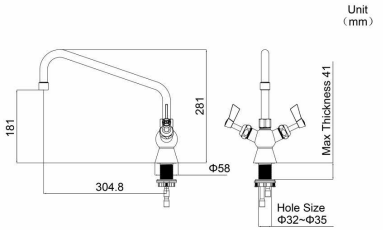
Wall Mount Manual Faucet

Attributes	Details
Swing Nozzle	12"(304.8 mm)
Neoperl Aerator Water Flow	Available in 2.11 GPM (8 LPM) or 3.96 GPM (15 LPM) Options
Temperature Control	Dual-handles Dual-control Hot and Cold Adjustment
Hole Size	G1/2, Hole-to-hole Dimension 5.91"(150 mm)

Key Parts	Features
Material	SUS304
Aerator	Neoperl Brand, Provides Excellent Water Control, Prevents Splashing
Valve Core Material	SUS304 Rapid Screw Valve Core
Valve Core Lifepan	Up to 200,000+ Cycles



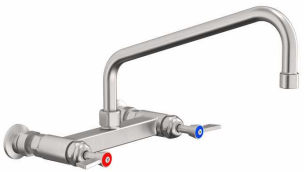




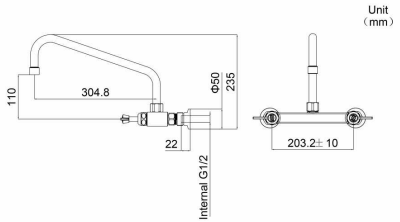
AA112S

Deck Mount Manual Faucet

Attributes	Details
Swing Nozzle	12"(304.8 mm)
Neoperl Aerator Water Flow	Available in 2.11 GPM (8 LPM) or 3.96 GPM (15 LPM) Options
Temperature Control	Dual-handles Dual-control Hot and Cold Adjustment
Hole Size	Φ32-35 mm



100% SUS304 WETTED PARTS



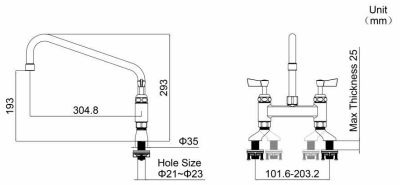
AW812S

Wall Mount Manual Faucet

Attributes	Details
Swing Nozzle	12"(304.8 mm)
Neoperl Aerator Water Flow	Available in 2.11 GPM (8 LPM) or 3.96 GPM (15 LPM) Options
Temperature Control	Dual-handles Dual-control Hot and Cold Adjustment
Hole Size	G1/2, Hole-to-hole Dimension 8"(203.2±10 mm)



100% SUS304 WETTED PARTS



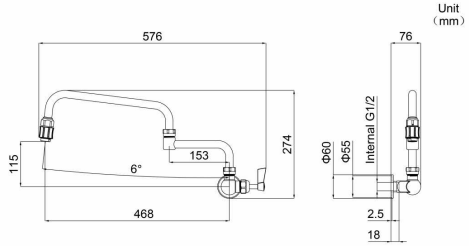
AD112S

Dual Deck Mount Manual Faucet

Attributes	Details
Swing Nozzle	12"(304.8 mm)
Neoperl Aerator Water Flow	Available in 2.11 GPM (8 LPM) or 3.96 GPM (15 LPM) Options
Temperature Control	Dual-handles Dual-control Hot and Cold Adjustment
Hole Size	Φ21-23 mm, Hole-to-hole Dimension 4"(101.6 mm)-8"(203.2 mm)



100% SUS304 WETTED PARTS



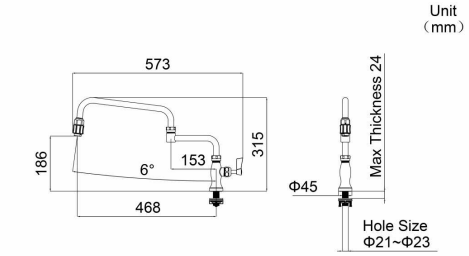
DJPF-SW

Wall Mount Manual Faucet

Attributes	Details
Swing Nozzle	18.43"(468 mm) Dual-joint Extended Length
Neoperl Aerator Water Flow	Unlimited Flow
Temperature Control	Single-handle Single-control Cold Water Only
Hole Size	G1/2



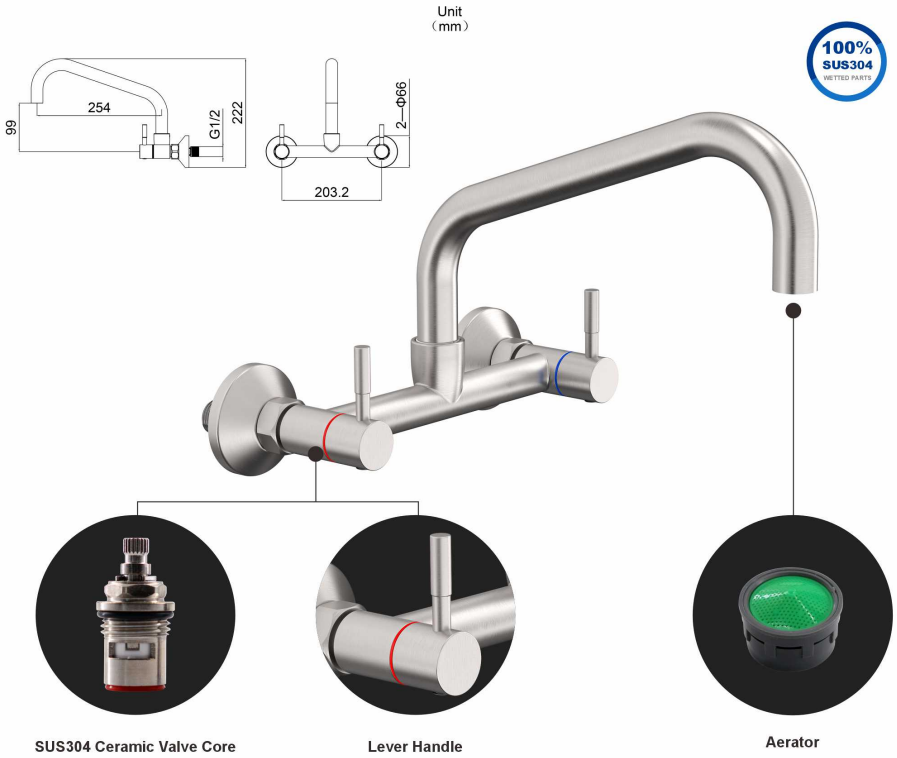
100% SUS304 WETTED PARTS



DJPF-SD

Deck Mount Manual Faucet

Attributes	Details
Swing Nozzle	18.43"(468 mm) Dual-joint Extended Length
Neoperl Aerator Water Flow	Unlimited Flow
Temperature Control	Single-handle Single-control Cold Water Only
Hole Size	Φ21-23 mm

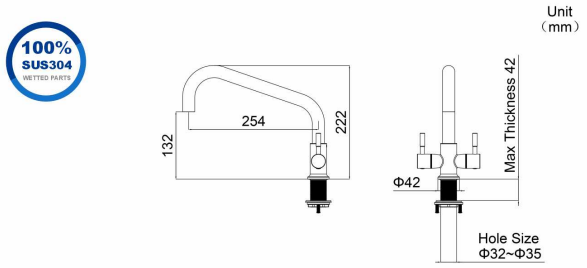


ECW110S

Wall Mount Manual Faucet

Attributes	Details
Swing Nozzle	10"(254 mm)
Aerator Water Flow	Available in 3.96 GPM (15 LPM)
Temperature Control	Dual-handles Dual-control Hot and Cold Adjustment
Hole Size	G1/2, Hole-to-hole Dimension 8"(203.2 mm)



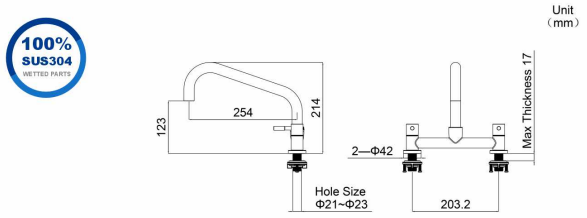


ECH110S

Deck Mount Manual Faucet

Attributes	Details
Swing Nozzle	10"(254 mm)
Aerator Water Flow	Available in 3.96 GPM (15 LPM)
Temperature Control	Dual-handles Dual-control Hot and Cold Adjustment
Hole Size	Φ32-35 mm





ECD110S

Dual Deck Mount Manual Faucet

Attributes	Details
Swing Nozzle	10"(254 mm)
Aerator Water Flow	Available in 3.96 GPM (15 LPM)
Temperature Control	Dual-handles Dual-control Hot and Cold Adjustment
Hole Size	Φ21-23 mm, Hole-to-hole Dimension 8"(203.2 mm)

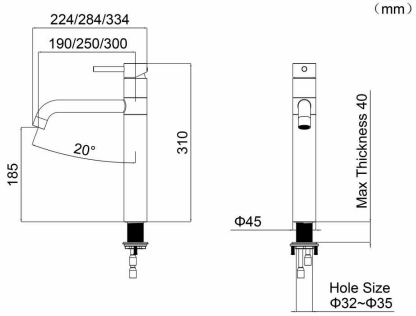
Key Parts	Features
Material	SUS304
Aerator	Neoperl Brand, Provides Excellent Water Control, Prevents Splashing
Valve Core Material	Sedal Thermostatic Mixing Valve Core
Valve Core Lifepan	Up to 1,000,000+ Cycles





100% SUS304 WETTED PARTS

Unit (mm)



BTLT190/BTLT250/BTLT300

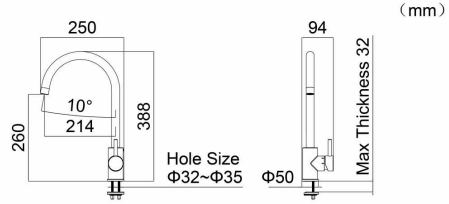
Deck Mount Manual Faucet

Attributes	Details
Product Size	H=310 mm, L=190/250/300 mm (Optional) Swing Nozzle
Neoperl Aerator Water Flow	Available in 3.96 GPM (15 LPM)
Temperature Control	Single-handle Dual-control Hot and Cold Adjustment
Hole Size	Φ32-35 mm



100% SUS304 WETTED PARTS

Unit (mm)



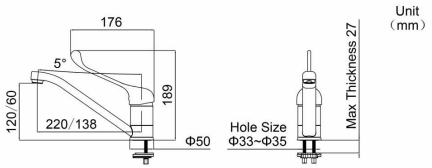
GSMIX392

Deck Mount Manual Faucet

Attributes	Details
Product Size	H=388 mm, L=214 mm Swing Nozzle
Neoperl Aerator Water Flow	Available in 3.96 GPM (15 LPM)
Temperature Control	Single-handle Dual-control Hot and Cold Adjustment
Hole Size	Φ32-35 mm



100% SUS304 WETTED PARTS



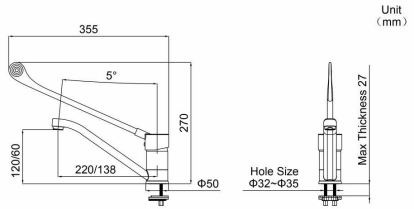
BWLBMIX/BWLSMIX

Deck Mount Manual Faucet with Extended Lever Handle

Attributes	Details
Swing Nozzle	138 mm / 220 mm
Neoperl Aerator Water Flow	Available in 2.11 GPM (8 LPM) or 3.96 GPM (15 LPM) Options
Temperature Control	Single-handle Dual-control Hot and Cold Adjustment
Hole Size	Φ32-35 mm



100% SUS304 WETTED PARTS



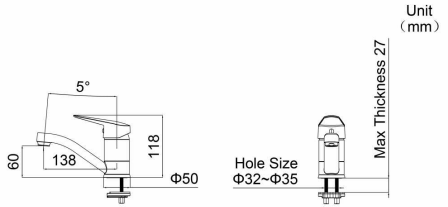
BWXLBMIX/BWXLSMIX

Deck Mount Manual Faucet with Glass Fiber Reinforced Nylon Extended Lever Handle

Attributes	Details
Swing Nozzle	138 mm / 220 mm
Neoperl Aerator Water Flow	Available in 2.11 GPM (8 LPM) or 3.96 GPM (15 LPM) Options
Temperature Control	Single-handle Dual-control Hot and Cold Adjustment
Hole Size	Φ32-35 mm



100% SUS304 WETTED PARTS



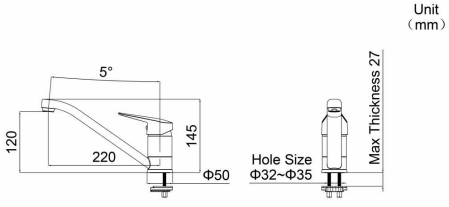
BWBMIX

Deck Mount Manual Faucet with Lever Handle

Attributes	Details
Swing Nozzle	138 mm
Neoperl Aerator Water Flow	Available in 2.11 GPM (8 LPM) or 3.96 GPM (15 LPM) Options
Temperature Control	Single-handle Dual-control Hot and Cold Adjustment
Hole Size	Φ32-35 mm



100% SUS304 WETTED PARTS



BWSMIX

Deck Mount Manual Faucet with Lever Handle

Attributes	Details
Swing Nozzle	220 mm
Neoperl Aerator Water Flow	Available in 2.11 GPM (8 LPM) or 3.96 GPM (15 LPM) Options
Temperature Control	Single-handle Dual-control Hot and Cold Adjustment
Hole Size	Φ32-35 mm

Key Parts	Features
Material	SUS304
Finish	Black finish, suitable for Japanese cuisine, sushi bars, and premium light-restaurant environments
Handle	SUS304 Dual Push-and-rotate Button, enhanced operational safety level
Switching Mechanism	Press and rotate to activate water flow, release to stop, prevent water waste



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SUSHI FAUCET

100% SUS304 WETTED PARTS



SSLT

Deck Mount Sushi Faucet

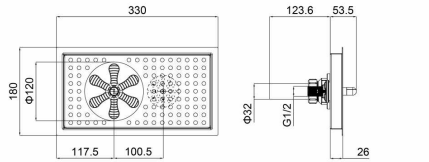
Attributes	Details
Switching Mechanism	Dual Push-and-rotate Button, Press and Switch for Instant Water Flow, Stops When Released
Water Flow	1L
Hole Size	Φ21-23 mm





100% SUS304 WETTED PARTS

Unit (mm)



TR330

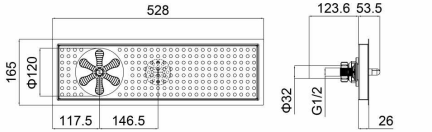
Glass Rinser with Compact Body Drain Tray

Attributes	Details
Material	SUS304
Valve Core Material	SUS304
Silicone Padding	Silicone Anti-collision
Water Spray Mode	Powerful Blade-style Rotating
Hole Size	308×158 mm



100% SUS304 WETTED PARTS

Unit (mm)



TR528

Glass Rinser with Long Body Drain Tray

Attributes	Details
Material	SUS304
Valve Core Material	SUS304
Silicone Padding	Silicone Anti-collision
Water Spray Mode	Powerful Blade-style Rotating
Hole Size	508×145 mm



LABG16L-A/LABG16R-A

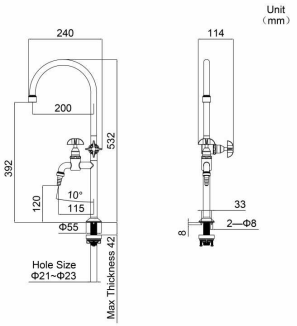
Single-spout Laboratory Faucet Rigid Outlet with Aerator (Left/Right Side Available)

LABSG16L-A/LABSG16R-A

Single-spout Laboratory Faucet Swivel Outlet with Aerator (Left/Right Side Available)

Attributes	Details
Nozzle Outlet Type	Neoperl Aerator (Optional Serrated Tip)
Neoperl Aerator Water Flow	Available in 1.58 GPM (6 LPM)
Spout Options	Available in Rigid or Swing Spout Options
Handle	Available in Left or Right Options
Hole Size	Φ21-23 mm





LABG08L-A/LABG08R-A

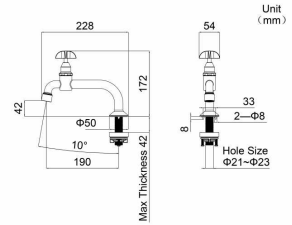
Dual-spout Laboratory Faucet Rigid Outlet with Aerator/Add-on Nozzle (Left/Right Side Available)

LABSG08L-A/LABSG08R-A

Dual-spout Laboratory Faucet Swivel Outlet with Aerator/Add-on Nozzle (Left/Right Side Available)

Attributes	Details
Nozzle Outlet Type	Neoperl Aerator (Optional Serrated Tip)
Neoperl Aerator Water Flow	Available in 1.58 GPM (6 LPM)
Spout Options	Available in Rigid or Swing Spout Options
Handle	Available in Left or Right Options
Hole Size	Φ21-23 mm



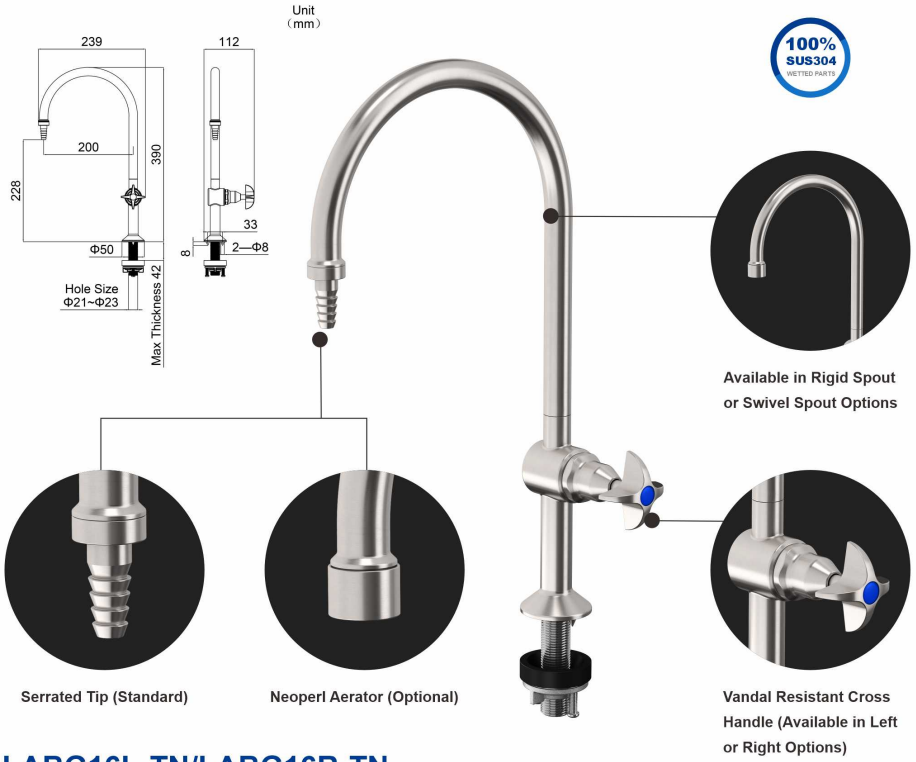


LAB26-A

Single-spout Laboratory Faucet with Aerator

Attributes	Details
Nozzle Outlet Type	Neoperl Aerator (Optional Serrated Tip)
Neoperl Aerator Water Flow	Available in 1.58 GPM (6 LPM)
Hole Size	Φ21-23 mm

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LABG16L-TN/LABG16R-TN

Single-spout Laboratory Faucet Rigid Outlet with Serrated Tip (Left/Right Side Available)

LABSG16L-TN/LABSG16R-TN

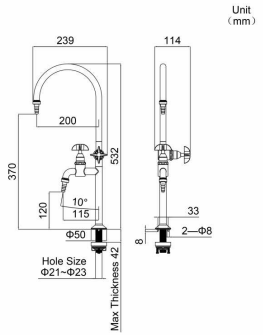
Single-spout Laboratory Faucet Swivel Outlet with Serrated Tip (Left/Right Side Available)

Attributes	Details
Nozzle Outlet Type	Serrated Tip (Optional Neoperl Aerator)
Spout Options	Available in Rigid or Swing Spout Options
Handle	Available in Left or Right Options
Hole Size	Φ21-23 mm

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LABG08L-TN/LABG08R-TN

Dual-spout Laboratory Faucet Rigid Outlet with Serrated Tip/Add-on Nozzle (Left/Right Side Available)

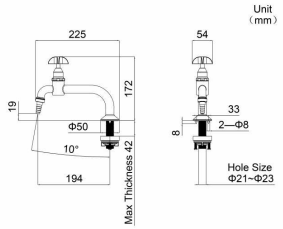
LABSG08L-TN/LABSG08R-TN

Dual-spout Laboratory Faucet Swivel Outlet with Serrated Tip/Add-on Nozzle (Left/Right Side Available)

Attributes	Details
Nozzle Outlet Type	Serrated Tip (Optional Neoperl Aerator)
Spout Options	Available in Rigid or Swing Spout Options
Handle	Available in Left or Right Options
Hole Size	Φ21-23 mm



100% SUS304 WETTED PARTS



LAB26-TN

Single-spout Laboratory Faucet with Serrated Tip

Attributes	Details
Nozzle Outlet Type	Serrated Tip (Optional Neoperl Aerator)
Hole Size	Φ21-23 mm

Knee Operated





BWFVATF
Delayed Flow Valve



SSKNV-B
Thermostatic Mixing Valve
(Optional)

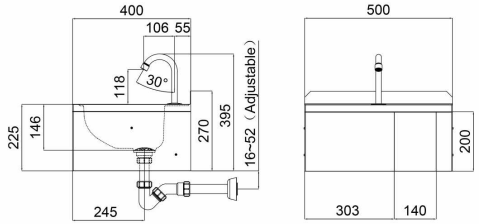


SSKNV-A
Instant Flow Valve



SSKNV-B
Thermostatic Mixing Valve
(Optional)

Unit
(mm)



SSKNBS

Wall Mount Wash Sink (for Knee Operated)

Attributes	Details
Material	SUS304
Water Flow Mode	Available in Delayed Flow or Instant Flow Mode Options
Thermostatic Mixing Valve	Optional for Hot and Cold Water Mixing
Delayed Flow Time	Factory Preset 6 or 16 Seconds, Adjustable from 6-16 Seconds

Sensor Series







2DHMSTM
Sensor Multifunctional Faucet (2 in 1 Hand Washing and Soap Dispenser)



HMSTB/HMSTM
Sensor Faucet



DHMSTM
Sensor Faucet with Digital Temperature Control



THMSTSB
Sensor Faucet with Manual Temperature Control

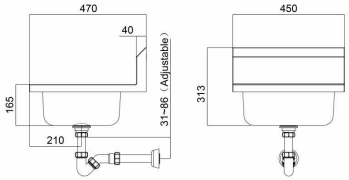


ST210B
Sensor Faucet with Single Water Flow



ST210BD
Sensor Faucet with Dual Water Flow

Unit
(mm)



FSS454732

Wall Mount Wash Sink (for Sensor Faucet)

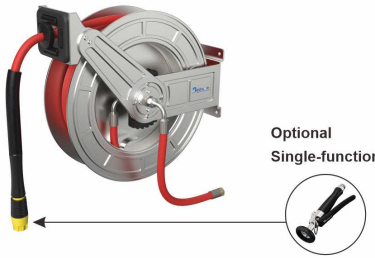
Attributes	Details
Material	SUS304
Compatible Products	Sensor Faucet Series
Product Size	313×450×470 mm (H×W×D)

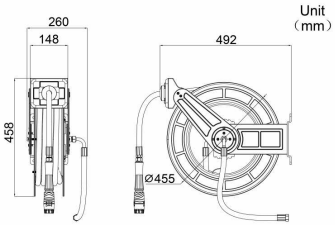
Key Parts	Features
Water Gun	Dual-function-Two Modes for Powerful Washing and Large-area Washing (Optional Single-function)
Reel Type	Available in Enclosed and Open Options
Temperature Resistance	Withstands Hot Water up to 80 °C, More Durable
Mounting Flexibility	Compact Design for Wall Installation, Maximizing Workspace Efficiency



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HOSE REEL



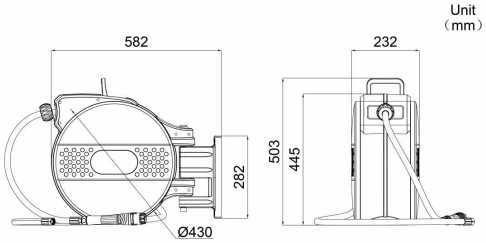


HRMO-R1500-NLH/HRMO-R1500-SSJ

Open Hose Reel with Dual-function/Single-function Water Gun

Attributes	Details
Water Gun Type	Dual-function - Two Modes for Powerful Washing and Large-area Washing (Optional Single-function)
Reel Material & Size	Open, SUS304, 492 x 260 x 458 mm, Hose (Φ20 mm)
Hose Length	15 m
Temperature Max	80°C





HRELG-R1500-NLH/HRELG-R1500-SSJ

Enclosed Hose Reel with Dual-function/Single-function Water Gun

Attributes	Details
Water Gun Type	Dual-function - Two Modes for Powerful Washing and Large-area Washing (Optional Single-function)
Reel Material & Size	Enclosed, ABS, 582 x 232 x 503 mm, Hose (Φ20 mm)
Hose Length	15 m
Temperature Max	80°C

4 in 1

Sparkling/Chilled/Hot/Ambient Water

Split-type Unit

G1DS-123



Integrated Unit

G1DS-110



Additional Combination Configurations Available upon Request

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SPARKLING DISPENSER

Model Comparison

Model No.	G1DS-123	G1DS-110
Types of Water	**4 in 1**	
Sparkling	●	
Chilled	●	
Hot	●	
Ambient	●	
Faucet Specifications		
Material	SUS304	
Finish	Plasma mirror polishing (unplated)	
Unit Specifications		
Structure	Split-type	All-in-one
Quantity	2 Main Units	1 Main Unit
Power Rating	Chilling Unit: 520W; Heating Unit: 1200 W (110 V) / 1500 W (220 V)	Integrated Unit: 2100W
Chilling Capacity	40 L/h = 200 cups/h (200 ml/cup)	20 L/h = 100 cups/h (200 ml/cup)
Sparkling Capacity	40 L/h = 200 cups/h (200 ml/cup)	20 L/h = 100 cups/h (200 ml/cup)
Heating Capacity	20 L/h = 133 cups/h (150 ml/cup), Single-serving output (≈ 5 L at 95°C+)	15 L/h = 100 cups/h (150 ml/cup), Single-serving output (≈ 3 L at 95°C+)
Sparkling Water Concentration	3 vol	
Adjustable Temperature Range	0℃–8℃ (Chilled/Sparkling Water)	
	45℃–98℃ (Hot Water)	
RO Filtration Unit	Without (Optional Upgrade)	
Installation Information		
Tap incl. Drip Tray (WxDxH)	158x223x332 mm (Tap Size) / Φ130 mm (Drip Tray Size)	
Max Counter Thickness	≤40 mm (customizable to extra thickness)	
Minimum Clearance (WxDxH)	810*500*630 mm	425*500*630 mm

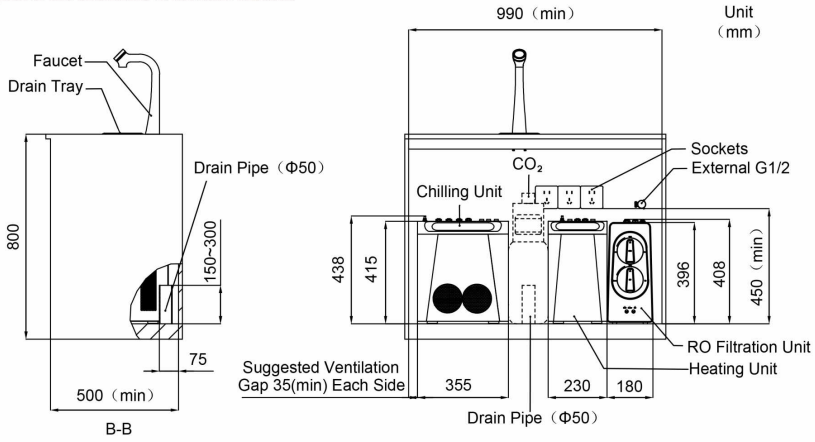
Additional Dispensing Configurations Can be Customized upon Request. Contact Our Sales Team for More Information.

G1DS-123

Commercial Sparkling Water Dispenser with Optional RO Filtration



Only the tap is installed on the work surface, unit systems are concealed in the base cabinet.



No	Overview	Details
1	4-in-1 Functionality	1. 4-in-1 Functionality: Hot, Chilled, Sparkling, and Ambient Water 2. Customizable 2-in-1 or 3-in-1 Configurations
2	Excellent Taste	1. Independent Four-tube Structure Keeps Each Water Type Separate, Ensuring Pure Taste 2. Sparkling Water Delivers Fine, Lasting Bubbles (3 vol) via Gas–liquid Fusion Technology
3	High Water Output	1. Chilled/sparkling Water: 40 L/h (<10°C); Hot Water: 20 L/h (>95°C) 2. 4× Chilling Capacity Meets Commercial Peak Demand 3. Single-serving Output: Hot 5 L, Chilled 3 L, Sparkling 3 L
4	Superior User Experience	1. 1.5-inch OLED HD Animated Display for Intuitive Operation 2. High-flow Design Meets Peak Demand, Reducing Waiting Time and Improving Service Efficiency 3. Adjustable Temperature: Chilled 0–8°C, Hot 45–98°C, Suitable for Multiple Scenarios 4. Drip-free Sparkling Water Dispensing for Clean Operation 5. Adjustable Dispensing Time: 1–60 s for Different Cup Sizes 6. Enlarged Buttons for Easy Operation 7. 45° Ergonomic Viewing Angle for Convenient Maintenance without Bending 8. Neoperl Aerator Ensures Smooth, Splash-free Water Flow 9. Drip Tray with Large Drainage Holes for Fast Drainage, No Water Accumulation
5	Hygiene	1. UV Sterilization >99.99% Ensures Clean, Safe Water 2. Laminar-flow Heating Separates Hot and Cold Water, Preventing "Mixed Water" 3. In-line Immersion Chilling Provides On-demand Chilled Water, Keeping It Fresh
6	Energy Saving	1. Breathing System Recovers 100% Steam for Efficient Heat Reuse and Water Saving 2. Three Energy-saving Modes Automatically Reduce Consumption during Off-peak Hours 3. On-demand Cooling Reduces Refrigeration Energy 4. Sparkling Water Line Stops Instantly without Dripping, Avoiding Waste 5. Air-cooled System Delivers Low-power, Efficient Chilling and Water Saving
7	Safety	1. PP Corrugated Tube Prevents the Faucet Surface Overheating, Avoiding Scalding 2. Water-level Sensor and Smart Temp Control Shut Off Unit at Low Water to Prevent Dry Burn 3. Double-tap Hot Water Dispensing Prevents Accidental Scalding
8	Smart Features	1. 1.5-inch OLED Display Supports Water Mode Switching and Dispensing Time Setting 2. Sensors Ensure Precise Temperature and Water-level Control, Preventing Dry Burn 3. Three Energy-saving Modes Reduce Off-peak Energy Consumption and Operational Costs
9	Stylish Appearance	1. Streamlined Faucet Design, 100% SUS304 with Plasma Mirror Finish, Lead-free and Safe 2. Uniform Cabinet Design, Minimalist and Stylish, Perfectly Fits Modern Commercial Spaces
10	Undercounter Installation	1. Frees up Countertop Space for a Clean, Spacious Look 2. Separate Chilling and Heating Units Optimize Under-counter Utilization

SPARKLING DISPENSER

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Tap

Parameters	Detailed Specifications/Features
Size (Tap+Drip Tray)	158×223×332 mm (W×D×H)
Body Material	SUS304 Plasma Mirror Polishing (Unplated), Corrosion-resistant, Lead-free, and Durable
Internal Tube	Food-grade Material, High/Low Temperature Resistant
Aerator	Neoperl, SUS304, High/Low Temperature Resistant, Stable Water Output, Smooth and Dense Flow of Water with No Splashing
Four-tube System	Independent 4-tube Design, Isolating Cold and Hot Water to Ensure Stable Water Temperature
Anti-scald Design	High-efficiency Thermally Insulated PP Corrugated Tube, the Tap Surface Remains Cool and Safe Even with Continuous High-temperature Water Output
Drip Tray (Wastewater Collection Area)	Φ158 mm, SUS304, Collect Overflow, Remaining Clean and Tidy
Installation Size	1. Surface Thickness Required ≤40 mm (Customizable to Extra Thickness) 2. Tap Hole Size Required Φ32-35 mm 3. Drip Tray Hole Size Required Φ130 mm, 3×Φ8 mm Installation Holes

100% SUS304 WETTED PARTS

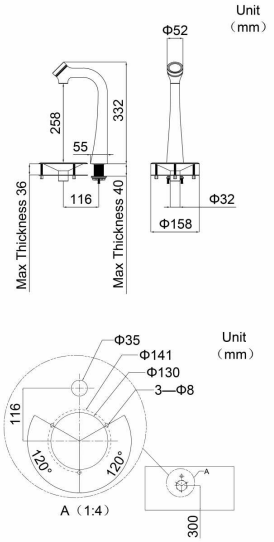
Operation Instructions (Easy-to-use Rotary Knob Design)

Sparkling Chilled Hot Ambient

Automatic Water Shut-off Time Settings

Press and hold for 5 s to adjust (range 1-60 s)



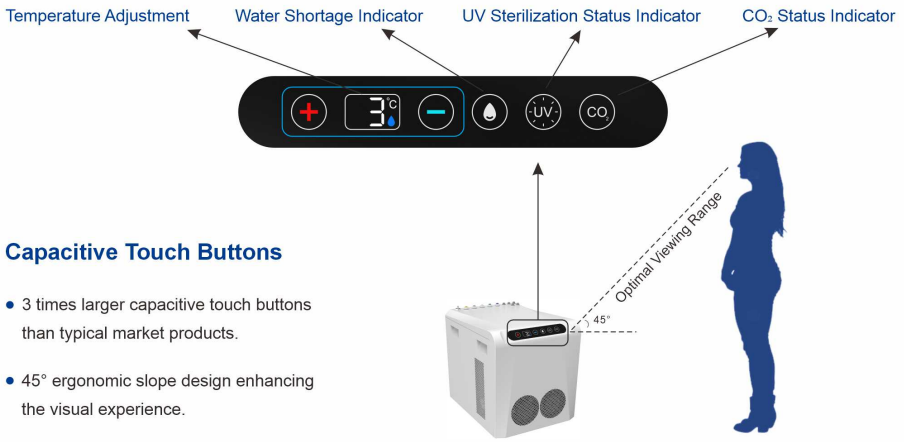


EXPERTISE IN STAINLESS STEEL
BESTWARE
ONE-STOP SOLUTION PROVIDER OF STAINLESS COMMERCIAL FAUCETS

SPLIT-TYPE UNIT

Chilling Unit

Parameters	Detailed Specifications/Features
Water Dispensing Mode	Chilled Water, Sparkling Water, Ambient Water
Material	304 Stainless Steel
Cabinet Handle	Yes
Size	355×464×438 mm (W×D×H)
Chilling Power Rating	520 W
Chilling Capacity	40 L/h=200 cups/h (200 ml/cup), Fresh Water Circulation
Sparkling Capactity	40 L/h=200 cups/h (200 ml/cup), Max 3 L/min, with Pressure Reducing Valve, Stable Flow, Anti-splash
Sparkling Water Concentration	3 vol, with a Built-in CO_2 and Water Mixing Chamber, Rich in Taste (CO_2 Cylinder to be Provided by the User)
CO_2 Intake Tube	1/4" PE
Adjustable Temperature Range	0°C-8°C
Supply Voltage	Available in Both 110 V/60 Hz and 220 V/50 Hz Power Supply Specifications
Water Pressure Range	0.15 MPa-0.6 Mpa
UV Sterilization	External Design, Sterilization Rate Reaches 99.99%, Easy Maintenance
High-pressure Relief Port	Equipped with Pressure Relief Function, Increasing Safety
Water Inlet/Outlet Connection	1/4", Universal Connectors, Easy Installation
Communication Interface	Shares with Heating Unit and Tap



Capacitive Touch Buttons

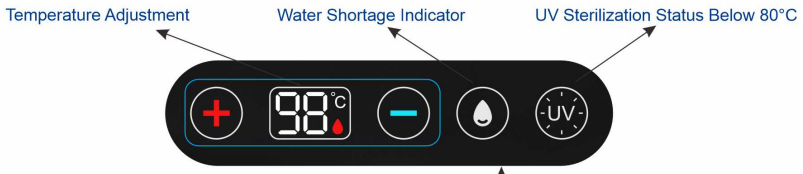
- 3 times larger capacitive touch buttons than typical market products.
- 45° ergonomic slope design enhancing the visual experience.

SPARKLING DISPENSER

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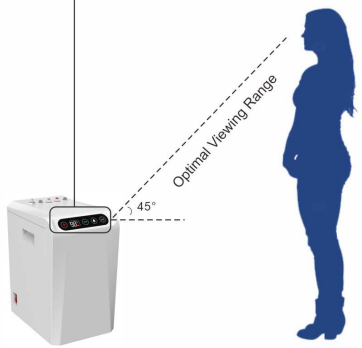
Heating Unit

Product Parameters	Detailed Specifications/Features
Water Dispensing Mode	Hot Water
Material	304 Stainless Steel
Cabinet Handle	Yes
Size	230×322×438 mm (W×D×H)
Heating Power Rating	1200 W (110 V)/1500 W (220 V)
Heating Capacity	Single Continuous Dispensing (≈5 L) at 95°C+, 20 L/h=133 cups/h (150 ml/cup)
Adjustable Temperature Range	45°C-98°C
Supply Voltage	Available in Both 110 V/60 Hz and 220 V/50 Hz Power Supply Specifications
Water Pressure Range	0.15 MPa-0.6 Mpa
UV Sterilization	External Design, Sterilization Rate Reaches 99.99%, Easy Maintenance
High-pressure Relief Port	Equipped with Pressure Relief Function, Increasing Safety
Water Inlet/Outlet Connection	3/8" Inlet, 1/4" Outlet, Easy Installation
Communication Interface	Shares with Chilling Unit and Tap



Available in 3 Energy-saving Modes

- **Standard Energy-saving Mode**
  Maintains set temperature with auto-reheat (5°C drop), auto power-off after 24 h of inactivity, reheats upon reuse.
- **Insulated Energy-saving Mode**
  Maintains set temperature with auto-reheat (5°C drop), auto drop to 65°C after 3 h of inactivity, auto power-off after 24 h of inactivity, reheats upon reuse.
- **High-efficiency Energy-saving Mode**
  Maintains set temperature with auto-reheat (5°C drop), auto power-off after 3 h of inactivity, reheats upon reuse.



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SPLIT-TYPE UNIT

Ro Filtration Unit (Optional Upgrade)



Filtration Capacity

RO filtration effectively removes harmful impurities such as heavy metals, bacteria, viruses, antibiotics, and pesticides, while reducing water scale buildup to prevent it from affecting heating speed and water flow, extending the equipment's lifespan and improving operational efficiency.

Water Flow

Flow rate of 2.6 L/min, fast water filling with high flow, saving time.

Filter Cartridge Lifespan

RO Filter 1000 G (2-year lifespan or 8000 L)
PAC Composite Filter (1-year lifespan or 4000 L)
Filter replacement reminder ensures water quality.

No Water Storage Design

Saves space with a no-storage RO design, preventing bacterial growth, ensuring fresh, healthy water.



SPARKLING DISPENSER

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Commercial Sparkling Water Dispenser with Optional RO Filtration



All in 1

G1DS-110

Sparkling/Chilled/Hot/Ambient Water

Model Overview

Overview	Details
Model No.	G1DS110
Types of Water	All-in-1
Chilled	●
Sparkling	●
Ambient	●
Hot	●
RO Filtration Unit	Without (Optional Upgrade)
Minimum Base Cabinet Size (WxDxH)	425x500x630 mm

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INTEGRATED UNIT

Key Features

No	Overview	Details
1	4-in-1 Functionality	• All-in-1 Functionality: Hot, Chilled, Sparkling, and Ambient Water
2	Excellent Taste	• Independent Four-tube Structure Keeps Each Water Type Separate, Ensuring Pure Taste • Sparkling Water Delivers Fine, Lasting Bubbles (3 vol) via Gas–liquid Fusion Technology
3	High Water Output	• Chilled/sparkling Water: 20 L/h (<10°C); Hot Water: 15 L/h (>95°C) • 4× Chilling Capacity Meets Commercial Peak Demand • Single-serving Output: Hot 3 L, Chilled 1.5 L, Sparkling 1.5 L
4	Superior User Experience	• 1.5-inch OLED HD Animated Display for Intuitive Operation • High-flow Design Meets Peak Demand, Reducing Waiting Time and Improving Service Efficiency • Adjustable Temperature: Chilled 0–8°C, Hot 45–98°C, Suitable for Multiple Scenarios • Drip-free Sparkling Water Dispensing for Clean Operation • Adjustable Dispensing Time: 1–60 s for Different Cup Sizes • Enlarged Buttons for Easy Operation • 45° Ergonomic Viewing Angle for Convenient Maintenance without Bending • Neoperl Aerator Ensures Smooth, Splash-free Water Flow • Drip Tray with Large Drainage Holes for Fast Drainage, No Water Accumulation
5	Hygiene	• UV Sterilization >99.99% Ensures Clean, Safe Water • Laminar-flow Heating Separates Hot and Cold Water, Preventing "Mixed Water" • In-line Immersion Chilling Provides On-demand Chilled Water, Keeping It Fresh
6	Energy Saving	• Three Energy-saving Modes Automatically Reduce Consumption during Off-peak Hours • On-demand Cooling Reduces Refrigeration Energy • Sparkling Water Line Stops Instantly without Dripping, Avoiding Waste • Air-cooled System Delivers Low-power, Efficient Chilling and Water Saving
7	Safety	• PP Corrugated Tube Prevents the Faucet Surface Overheating, Avoiding Scalding • Water-level Sensor and Smart Temp Control Shut Off Unit at Low Water to Prevent Dry Burn • Double-tap Hot Water Dispensing Prevents Accidental Scalding
8	Smart Features	• 1.5-inch OLED Display Supports Water Mode Switching and Dispensing Time Setting • Sensors Ensure Precise Temperature and Water-level Control, Preventing Dry Burn • Three Energy-saving Modes Reduce Off-peak Energy Consumption and Operational Costs
9	Stylish Appearance	• Streamlined Faucet Design, 100% SUS304 with Plasma Mirror Finish, Lead-free and Safe • Uniform Cabinet Design, Minimalist and Stylish, Perfectly Fits Modern Commercial Spaces
10	Undercounter Installation	• Frees up Countertop Space for a Clean, Spacious Look

SPARKLING DISPENSER

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Tap

Parameters	Detailed Specifications/Features
Size (Tap+Drip Tray)	158×223×332 mm (W×D×H)
Body Material	SUS304 Plasma Mirror Polishing (Unplated), Corrosion-resistant, Lead-free, and Durable
Internal Tube	Food-grade Material, High/Low Temperature Resistant
Aerator	Neoperl, SUS304, High/Low Temperature Resistant, Stable Water Output, Smooth and Dense Flow of Water with No Splashing
Four-tube System	Independent 4-tube Design, Isolating Cold and Hot Water to Ensure Stable Water Temperature
Anti-scald Design	High-efficiency Thermally Insulated PP Corrugated Tube, the Tap Surface Remains Cool and Safe Even with Continuous High-temperature Water Output
Drip Tray (Wastewater Collection Area)	Φ158 mm, SUS304, Collect Overflow, Remaining Clean and Tidy
Installation Size	1. Surface Thickness Required ≤40 mm (Customizable to Extra Thickness) 2. Tap Hole Size Required Φ32-35 mm 3. Drip Tray Hole Size Required Φ130 mm, 3×Φ8 mm Installation Holes

100% SUS304 WETTED PARTS

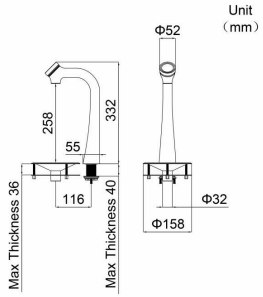
Operation Instructions (Easy-to-use Rotary Knob Design)

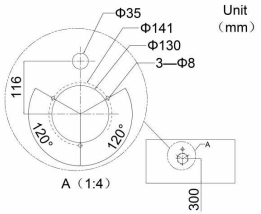
Sparkling Chilled Hot Ambient

Automatic Water Shut-off Time Settings

Press and hold for 5 s to adjust (range 1-60 s)





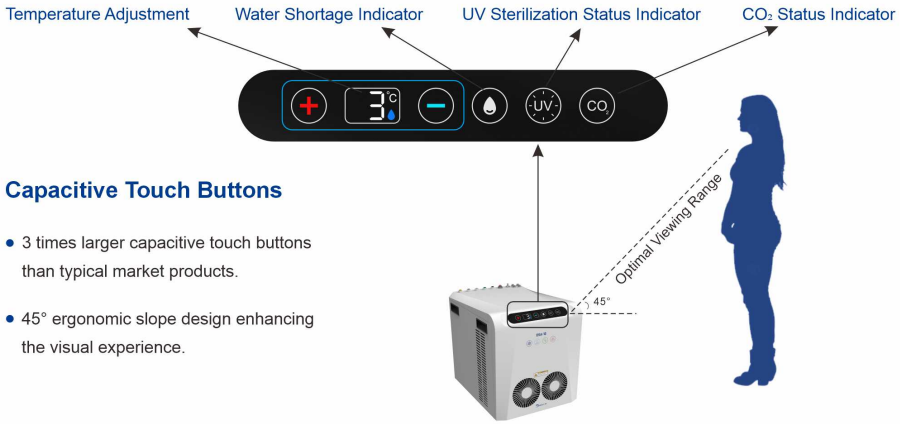


EXPERTISE IN STAINLESS STEEL
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INTEGRATED UNIT

All-in-one Unit (with Sparkling)

Parameters	Detailed Specifications/Features
Water Dispensing Mode	4 in 1 (Chilled/Sparkling/Hot/Ambient Water)
Material	304 Stainless Steel
Cabinet Handle	Yes
Size	355x464x438 mm (W x D x H)
Power Rating	2100 W
Chilling / Sparkling Capacity	20 L/h (≤10℃), =100 cups/h (200 ml/cup), Fresh Water Circulation, Sparkling Water With Pressure Reducing Valve, Stable Flow, Anti-splash
Sparkling Water Concentration	3 vol, with a Built-in CO_2 and Water Mixing Chamber, Rich in Taste (CO_2 Cylinder to be Provided by the User)
Adjustable Temperature Range (Chilled Water)	0°C~8°C
Supply Voltage	Available in Both 110 V/60 Hz and 220 V/50 Hz Power Supply Specifications
Water Pressure Range	0.15 MPa~0.6 MPa
UV Sterilization	External Design, Sterilization Rate Reaches 99.99%,Easy Maintenance
Heating Capacity	15 L/h (≥95°C+), =100 cups/h (150 ml/cup)
Adjustable Temperature Range (Hot Water)	45°C~98°C
High-pressure Relief Port	Equipped with Pressure Relief Function, Increasing Safety



Capacitive Touch Buttons

- 3 times larger capacitive touch buttons than typical market products.
- 45° ergonomic slope design enhancing the visual experience.

For complete water dispenser configurations, please refer toBestware's Commercial Sparkling Water Dispenser catalog or contact our sales team for more information.