

**YOUR WATER IS OUR FOCUS**  
H2O was founded by a team of professionals, specialists, and advocates with over 40 combined years of experience in the water industry; and is responsible for tens of millions of dollars of industry growth.

**YOUR SUCCESS IS IMPORTANT**  
We guarantee we will work to grow our distributors' businesses

**THE QUALITY OF OUR SYSTEMS**  
We scour the world looking for the finest materials for our cooler systems

**BUSINESS THE WAY IT SHOULD BE**  
To ensure we fulfill our product claims and are great partners

**OUR COMMITMENT TO YOU**  
We commit to provide our customers with the highest quality

THE PREMIER PROVIDER OF  
**POINT OF USE**  
WATER DISPENSING SYSTEMS



**H2O**

**H2O**

REDEFINING WATER  
**2022**



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**YOUR WATER IS OUR FOCUS**

International H2O was founded by a team of professionals, specialists, and advocates with over 30 combined years of experience in the water industry; and is responsible for tens of millions of dollars of industry growth.

Every product we've developed meets a practical, real-world need and surpasses its necessary specifications. Whether it's a small countertop unit or a large tower cooler, we have a cooler and filtration system that meets your customers' needs. Additionally, in the rare instance we don't have a product that meets your specific requirements; we will design a modified or custom cooler and filtration system. In other words, no matter what type of system you need we can make it.

**YOUR HEALTH BEGINS WITH CLEAN WATER**

International H2O has developed and manufactured bottle-free point-of-use water coolers, and in turn, great tasting and healthy drinking water. We don't just assemble "adequate" or "good" parts, rather we scour the globe for the highest-quality, commercial grade components to integrate into state-of-the-art water dispensing systems for your business and home.

**BUSINESS THE WAY IT SHOULD BE**

To ensure we fulfill our product claims and are great partners to our distribution and retail network, we have established a culture that runs on the four core values below:

**Honesty** | We believe people do best when there is a foundation of trust. We provide full transparency in any of our dealings and products, and we always try to do the right thing.

**Integrity** | We apply the highest level of standards in all facets of our process. We believe in providing a great work environment, and treat everyone with respect and dignity.

**Accountability** | We always take responsibility for our own actions; both internally as individual team members, and externally as an organization.

**Professionalism** | As a team, we aspire, and are constantly endeavoring to increase the culmination of our competence, knowledge, and resourcefulness. We understand as a team, we are responsible for leaving our clients with a positive view of us as an organization, and that is only possible through cooperation on all levels.

“ We have the most insanely positive reviews, especially when compared to our competitors. The crazy part of it is, I think almost all of them are due to support call transfers out to International H2O. It's gotten to the point where customers call back to tell me “so-and-so” deserves a raise or promotion “why isn't he doing more for me?” Without a doubt International is our secret sauce to easy customer satisfaction.

ALEX, MANAGING PARTNER  
FILTERWATER.COM, PA

“ Do these dispensers ever die???? We've sold at least a thousand 500's over the years, and these things just don't give up! Years of selling these units and we haven't had a single warrantee claim or defective product yet. Any customer calls on these units, and we just forward the call to International's tech support team, who seem like they process support calls faster than it takes us to actually transfer them. I honestly have no idea how they do it.

KEITH, GENERAL MANAGER  
EAST COAST BEVERAGE, PA

“ IH2O is by far the best drop shipper we've come across in the business to date. They have really stream lined the order provisioning and fulfillment process to an art form. In the time it takes us to manage a single drop ship order for another manufacturer, we're able to get through over twenty orders with IH2O. I really don't know how we could achieve the level of profitability we have without IH2O as our partner.

RICK, DIRECTOR OF OPERATIONS  
WEST COAST PUR WATER, CA

“ I've dealt with a lot of companies over the years. IH2O has the best customer support of any company I've ever dealt with. ” Great company to work with, and their fulfillment department runs like a well oiled machine.

STEVE, SENIOR VICE PRESIDENT  
GREEN EARTH BEVERAGES, FL

**BOTTLED WATER & ITS ENVIROMENTAL IMPACT**

Using an International H2O water cooler not only provides great tasting and safe water, it helps the community, nation, and the world environmentally by removing massive amounts of plastic waste and the energy to produce it. Think about the following

**OUR COMMITMENT TO YOU**

We commit to provide our customers with the highest quality commercial-grade water coolers available at a great price. In fact, if you find a comparable unit at a better price, we will not only provide a refund but will purchase the competing model for you.

With over 30 years of combined experience in the water industry, we work to provide our customers with the highest level of service and leading-edge filtering technology. If you cannot find a configuration that meets your needs, we will develop a custom solution that meets your needs perfectly.

**THE QUALITY OF OUR SYSTEMS**

The quality of our products is second to none. We scour the world looking for the finest materials for our cooler systems and the best filtration medias for our filters. In fact, all of our filtration medias are certified by NSF International, an independent and accredited organization that develops standards and tests/certifies products against those standards. Our units are assembled in exclusive and dedicated facilities in South Korea, Taiwan, and Miami, Florida. In these facilities, we build our coolers to have superior performance and excellent reliability. We believe you will not find a finer water cooler anywhere.

**INTERNATIONAL H2O INC**

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NORTH MIAMI BEACH, FL 33162 , USA

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**Offices In**

Miami, Florida USA  
Seoul, South Korea  
Kaohsiung City, Taiwan

**Production Capacity**

72,000 Units / Month

**Shipping Available Via**

Containers  
LTL  
Drop Shipping





**WORKING TO GROW YOUR BUSINESS**

Your success is as important to us as ours. We guarantee we will work to grow our partners' businesses as an integral part of our business strategy.

**BECOMING A PARTNER**

Your success is as important to us as ours. We guarantee we will work to grow our distributors' businesses as an integral part of our business strategy.

How do we keep that promise? To start, we are constantly monitoring the water industry looking for new technologies and components to improve our state-of-the-art products.

**BECOME A DEALER**

We go further to boost your success with our products. To do that we provide:

- Protected territories
- Pre-screened and pre-qualified leads and referrals
- Sales support and training
- Technical support and training (9am-8pm EST weekdays)

**BECOME A RESELLER**

We help our resellers succeed. To achieve that goal, we provide:

- Drop shipment of custom configurations directly to customers
- Free technical support for end user customers
- Live CSV product feeds for easy propagation and widgets for ecommerce sites
- Easy CSV batch order upload interface for quick manual order submissions
- API product feeds and order uploads for easy automation

**BECOME A WHOLESALER**

Wholesalers are a crucial part of our supply chain. To help ensure our wholesalers' success, we provide:

- Exceptional OEM products with industry leading prices
- White/Private product labeling
- Bulk custom manufacturing capabilities
- Distribution centers strategically located throughout North America

**END USER & INVENTORY FINANCING**

As a Dealer partnered with IH2O, offer your customers financing for their purchases and close more sales at higher prices. Contact us to learn more about the benefits and resources we offer our Dealers. Close More Sales Faster!

- No Risk after 1st Payment
- Maintain Your Profit Margins
- Eliminate Paperwork

**PROTECTED REGIONS & TERRITORIES**

Commit to an annual sales volume and become an exclusive Territory Owner which provides you the exclusive rights to call on consumers and small to medium sized businesses within your protected sales territory.

**CUSTOM SALES MATERIALS & MARKETING SUPPORT**

All of our Dealers get hassle-free electronic marketing materials that are branded with your logo and identity. Personalized Sales Packets, Point-of-Sale Sheets, Model Specification Sheets, and Service Reminders are available to keep your customers informed and your Business top-of-mind.

- Personalized Sales Packets
- Point-of-Sale Sheets
- Model Specification Sheets
- Service Reminders
- Customer Leasing & Financing Applications

**NEW CUTTING EDGE DROP SHIP PLATFORM**

Find your ultimate freedom as a Distributor or Dealer – sit somewhere on the beach and coordinate your whole business remotely with little effort. We'll handle all the logistics and inventory; you just sit back and relax.

The most significant difference between drop shipping and the classic way of operating is that you don't hold have to hold any inventory. You only pay us when the customer has already given you the money for the order.

In drop shipping:

- The customer pays you for the product.
- You pay us to fulfill the order.
- We send the final product directly to the customer.

Our new drop shipping platform makes it ridiculously easy.

- Order multiple products for all of your orders all at once.
- Assign shipping address for each customer.
- Pay us in a single simplified Purchase Order with no fuss.

**INTERACTIVE PARTS ORDERING INTERFACE**

Maintenance and upkeep on your IH2O Coolers is easier than ever. "I need the that tube thing, between the that circle piece of metal behind the wire", is all in the past.

- Pull-up full interactive schematics and diagrams of all of our units.
- Each part provides hover over info including descriptions, item numbers, and cost.
- A Single click adds any part to your Spare Parts order.
- Edit final quantities, and other details before submitting your, ready to go, parts order.



# TOUCHLESS SYSTEMS

SPECIALTY SERIES

H2O's proprietary and patent pending solution to Sparkling & Soda Water's ever increasing popularity, our Sparkling retrofit system is designed for compatible installation on our entire water cooler line.

Our revolutionary design features a multi stage inline carbonation system, with no static carbonation tank. This allows for near unlimited sparkling water production limited only by a cooler's cold tank and cold water cooling capacity.

Additionally the system is built to be robust and extremely durable allowing for CO2 variance of 50-85 PSI, giving installers, technicians, and operators additional control over CO2 levels, consistency, texture, and CO2 concentration within your sparkling water.

### SPECIFICATIONS & FEATURES

- Power Consumption 120W
- 110V-127V AC / 50-60Hz
- Active Water Pressure : Up to 165 PSI
- Maximum Flow Rate : 1.35 GPM
- CO2 Operating pressure : 50-85 PSI

### Component Materials:

- Polyethylene
- 316L Stainless Steel
- 304 Stainless Steel

USA Assembly & Quality Control



# BOTTLE STATION

SPECIALTY SERIES

Near unlimited bottle and vessel filling clearance, for almost any industrial or commercial workforce application, H2O's Bottle Fill Station upgrade option opens large new markets to your current sales force instantly.

The Bottle Fill Station features a removable Drip Tray, allowing filling of both large 5+ Gallon reservoirs as well larger capacity sports bottles and flask, with industrial grade mounting points for a large weight capacity and a long service life of wear and tear.

From large work forces requiring a filling station for 5+ gallon job site jugs to modern co-op work forces who love their extra-large water bottles and flasks; the Bottle Fill station upgrade is an excellent value add and upsell opportunity for your end Customers.

### SPECIFICATIONS & FEATURES

- Average Flow rate : 1.25 GPM
- Ambient or Cold Water
- Sports Bottle Dispensing Gap: 13 -20 inches (depending on dealer specifications)
- 5+ Gallon Dispensing Jug Clearance: 33 - 36 inches (depending on dealer specifications)

- Removable Drip Tray
- Drip Tray Weight Tolerance: >15 pounds

USA Assembly & Quality Control





## H2O-500

With its sleek look, high quality construction, un-paralleled reliability, and unbeatable price, it's sure to please everyone at home, or the H.O.D industry!

The H2O-500 dispenses both hot and cold water, and is equipped with an LG compressor, surgical stainless steel hot and cold tank, as well as a built in leak detector. It is available with many types of built in filtration, including Reverse Osmosis or Ultra Filtration.



### SPECIFICATIONS & FEATURES

Dimensions	12" W x 14" L x 43" H
Weight	49 lbs
Cold Tank	2 gallon
Hot Tank	0.5 gallon
Cooling Rate	1.5 gal/hour 37-50°F
Heating Rate	1.3 gal/hour 180°F

- LG Compressor
- Anti-Microbial Panels
- Hot & Cold Water
- Hot Water Safety Lock

- Hot Power Consumption 450W
- Cold Power Consumption 100W
- 110V~127V AC / 50-60Hz
- Refrigerant R134A
- Climate Class T

USA Final Assembly & Quality Control

### 2-Stage Filtration Int.

- Stage 1: Sediment
- Stage 2: Post Carbon Filter

### 3-Stage Filtration Int.

- Stage 1: Sediment
- Stage 2: Pre-Carbon
- Stage 3: Post Carbon Filter

### 4-Stage UltraFiltration Int.

- Stage 1: Sediment
- Stage 2: Pre-Carbon
- Stage 3: Ultra-Filtration Membrane
- Stage 4: Post Carbon Filter

### 4-Stage Reverse Osmosis Int.

- Stage 1: Sediment Filter
- Stage 2: Activated Carbon Filter
- Stage 3: 100 GDP Reverse Osmosis Membrane
- Stage 4: Post Carbon Filter

### AVAILABLE OPTIONS

- |                            |                  |
|----------------------------|------------------|
| ▶ Shell                    | ▶ Cold           |
| ▶ 2 Stage                  | ▶ Hot            |
| ▶ 3 Stage                  | ▶ In Tank UV     |
| ▶ 4 Stage Ultra Filtration | ▶ In Line UV     |
| ▶ 4 Stage Reverse Osmosis  | ▶ O3 Generator   |
| ▶ Alkaline                 | ▶ Bottle Station |
| ▶ Soda / Sparkling         |                  |

AVAILABLE IN:  white  black

### Sediment Filter

Removes particulate matter before reaching additional filters. Does not remove chemicals or heavy metals.

### Pre-Carbon (GAC) Filter

Removes sediment and compounds that reduce second or third-stage filter life.

### Post Carbon / Block Carbon

Removes chlorine and organic chemicals that contribute to bad taste and odor.

### Ultrafiltration (UF) Membrane

Removes nearly all high molecular-weight substances (even bacteria and viruses).

### Reverse Osmosis Filtration

Reverse osmosis pushes water through a semi-permeable membrane at extremely high pressure. The result is crystal clear water that is free from virtually all impurities found in municipal water sources.

### Alkaline Filter

Add to a reverse osmosis or UF system to increase pH, mineral content and reduce Oxidant Reduction Potential (ORP).



## H2O-650

Designed with the Water Service Dealer in mind, the H2O-650 features the full capacity and reliability of our industry leading tower units, in the footprint of counter top.

The H2O-650 dispenses both hot and cold water, surgical grade stainless steel hot and cold tanks, and a best in class LG compressor.

The H2O-650 comes standard with Built in 4 stage Ultra Filtration.



### SPECIFICATIONS & FEATURES

Dimensions	8.75"W x 18"L x 19.5"H
Weight	44 lbs
Cold Tank	1 Gallon
Hot Tank	0.5 Gallon
Cooling Rate	1.5 gal/hour 37-50°F
Heating Rate	1.3 gal/hour 180°F

- LG Compressor
- Anti-Microbial Panels
- Hot & Cold Water
- Hot Water Safety Lock

- Hot Power Consumption 500W
- Cold Power Consumption 110W
- 110V~127V AC / 50-60Hz
- Refrigerant R134A
- Climate Class T

**USA** Final Assembly & Quality Control

### 2-Stage Filtration Int.

Stage 1: Sediment  
Stage 2: Post Carbon Filter

### 3-Stage Filtration Int.

Stage 1: Sediment  
Stage 2: Pre-Carbon  
Stage 3: Post Carbon Filter

### 4-Stage UltraFiltration Int.

Stage 1: Sediment  
Stage 2: Pre-Carbon  
Stage 3: Ultra-Filtration Membrane  
Stage 4: Post Carbon Filter

### 4-Stage Reverse Osmosis Int.

Stage 1: Sediment Filter  
Stage 2: Activated Carbon Filter  
Stage 3: 100 GDP Reverse Osmosis Membrane  
Stage 4: Post Carbon Filter

### AVAILABLE OPTIONS

- ▶ Shell
- ▶ 2 Stage
- ▶ 3 Stage
- ▶ 4 Stage Ultra Filtration
- ▶ 4 Stage Reverse Osmosis
- ▶ Alkaline
- ▶ Soda / Sparkling
- ▶ Cold
- ▶ Hot
- ▶ Ambient Add-On
- ▶ In Tank UV
- ▶ In Line UV
- ▶ O3 Generator

### AVAILABLE IN:



### Sediment Filter

Removes particulate matter before reaching additional filters. Does not remove chemicals or heavy metals.

### Pre-Carbon (GAC) Filter

Removes sediment and compounds that reduce second or third-stage filter life.

### Post Carbon / Block Carbon

Removes chlorine and organic chemicals that contribute to bad taste and odor.

### Ultrafiltration (UF) Membrane

Removes nearly all high molecular-weight substances (even bacteria and viruses).

### Reverse Osmosis Filtration

Reverse osmosis pushes water through a semi-permeable membrane at extremely high pressure. The result is crystal clear water that is free from virtually all impurities found in municipal water sources.

### Alkaline Filter

Add to a reverse osmosis or UF system to increase pH, mineral content and reduce Oxidant Reduction Potential (ORP).





# H2O-850

Our new flagship countertop model intended for high End Commercial applications, the H2O-850 is touch sensitive interface model with hot, cold, and ambient water options.

Designed specifically to remedy counter clearance issues encountered with similar capacity models, the H2O-850 fits an entire 1 Gallon cold tank and space for a full 4 Stage Filtration system in a 15 1/2 inch tall package.

With the option of a Sparkling Add-On, the H2O-850 is the industry leader in luxury counter top dispensing systems.



### SPECIFICATIONS & FEATURES

Dimensions	9" W x 15" L x 15.5" H
Weight	30 lbs
Cold Tank	1 gallon
Hot Tank	0.5 gallon
Cooling Rate	1.5 gal/hour 37-50°F
Heating Rate	1.3 gal/hour 180°F

- LG Compressor
- Touch Sensitive Interface
- Hot & Cold Water
- Hot Water Safety Lock

- Hot Power Consumption 300W
- Cold Power Consumption 100W
- 110V~127V AC / 50-60Hz
- Refrigerant R134A
- Climate Class T

USA Final Assembly & Quality Control

### 2-Stage Filtration Int.

- Stage 1: Sediment
- Stage 2: Post Carbon Filter

### 3-Stage Filtration Int.

- Stage 1: Sediment
- Stage 2: Pre-Carbon
- Stage 3: Post Carbon Filter

### 4-Stage UltraFiltration Int.

- Stage 1: Sediment
- Stage 2: Pre-Carbon
- Stage 3: Ultra-Filtration Membrane
- Stage 4: Post Carbon Filter

### 4-Stage Reverse Osmosis Ext.

- Stage 1: Sediment Filter
- Stage 2: Activated Carbon Filter
- Stage 3: 100 GDP Reverse Osmosis Membrane
- Stage 4: Post Carbon Filter

### AVAILABLE OPTIONS

- |                            |                |
|----------------------------|----------------|
| ▶ Shell                    | ▶ Cold         |
| ▶ 2 Stage                  | ▶ Hot          |
| ▶ 3 Stage                  | ▶ Ambient      |
| ▶ 4 Stage Ultra Filtration | ▶ In Line UV   |
| ▶ 4 Stage Reverse Osmosis  | ▶ O3 Generator |
| ▶ Alkaline                 |                |
| ▶ Soda / Sparkling         |                |

AVAILABLE IN:  white  black

### Sediment Filter

Removes particulate matter before reaching additional filters. Does not remove chemicals or heavy metals.

### Pre-Carbon (GAC) Filter

Removes sediment and compounds that reduce second or third-stage filter life.

### Post Carbon / Block Carbon

Removes chlorine and organic chemicals that contribute to bad taste and odor.

### Ultrafiltration (UF) Membrane

Removes nearly all high molecular-weight substances (even bacteria and viruses).

### Reverse Osmosis Filtration

Reverse osmosis pushes water through a semi-permeable membrane at extremely high pressure. The result is crystal clear water that is free from virtually all impurities found in municipal water sources.

### Alkaline Filter

Add to a reverse osmosis or UF system to increase pH, mineral content and reduce Oxidant Reduction Potential (ORP).





# H2O-1500P

## PERFORMANCE SERIES

The 1500P features a sleek look, high quality construction, and un-paralleled reliability. It's one of the best solutions for an office or other high traffic area.

It is equipped with an LED illuminated extra large dispensing gap, making it ideal for sport bottles and coffee pots. Dispensing both hot and cold water, is equipped with an LG compressor, surgical stainless steel High Capacity hot and cold tanks, as well as a built in leak detector.



### SPECIFICATIONS & FEATURES

Dimensions	14" W x 14" L x 48" H
Weight	52 lbs
Cold Tank	2 Gallon
Hot Tank	0.65 Gallon
Cooling Rate	3 gal/hour 37-50°F
Heating Rate	2.8 gal/hour 180°F

- LG Compressor
- Anti-Microbial Panels
- Hot & Cold Water
- Hot Water Safety Lock

- Hot Power Consumption 300W
- Cold Power Consumption 100W
- 110V~127V AC / 50-60Hz
- Refrigerant R134A
- Climate Class T

USA Final Assembly & Quality Control

### 2-Stage Filtration Int.

- Stage 1: Sediment
- Stage 2: Post Carbon Filter

### 3-Stage Filtration Int.

- Stage 1: Sediment
- Stage 2: Pre-Carbon
- Stage 3: Post Carbon Filter

### 4-Stage UltraFiltration Int.

- Stage 1: Sediment
- Stage 2: Pre-Carbon
- Stage 3: Ultra-Filtration Membrane
- Stage 4: Post Carbon Filter

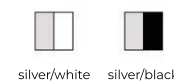
### 4-Stage Reverse Osmosis Int.

- Stage 1: Sediment Filter
- Stage 2: Activated Carbon Filter
- Stage 3: 100 GDP Reverse Osmosis Membrane
- Stage 4: Post Carbon Filter

### AVAILABLE OPTIONS

- |                            |                  |
|----------------------------|------------------|
| ▶ Shell                    | ▶ Cold           |
| ▶ 2 Stage                  | ▶ Hot            |
| ▶ 3 Stage                  | ▶ Ambient        |
| ▶ 4 Stage Ultra Filtration | ▶ In Tank UV     |
| ▶ 4 Stage Reverse Osmosis  | ▶ In Line UV     |
| ▶ Alkaline                 | ▶ O3 Generator   |
| ▶ Soda / Sparkling         | ▶ Bottle Station |

### AVAILABLE IN:



### Sediment Filter

Removes particulate matter before reaching additional filters. Does not remove chemicals or heavy metals.

### Pre-Carbon (GAC) Filter

Removes sediment and compounds that reduce second or third-stage filter life.

### Post Carbon / Block Carbon

Removes chlorine and organic chemicals that contribute to bad taste and odor.

### Ultrafiltration (UF) Membrane

Removes nearly all high molecular-weight substances (even bacteria and viruses).

### Reverse Osmosis Filtration

Reverse osmosis pushes water through a semi-permeable membrane at extremely high pressure. The result is crystal clear water that is free from virtually all impurities found in municipal water sources.

### Alkaline Filter

Add to a reverse osmosis or UF system to increase pH, mineral content and reduce Oxidant Reduction Potential (ORP).





# H2O-2200

Efficient, Highly Reliable, and just the Right capacity Specifications as a work horse unit; the H2O-2200 is a fully mechanical Hold, Cold, and Ambient Dispenser with an LG Compressor and a 2 Gallon Cold Tank.

Featuring a redesigned new to market dual function mechanical paddle, the H2O-2200 is able to dispense both hot and ambient water from a single spigot, allowing for the classic mechanical 2 spigot / paddle design while being able to deliver 3 temperatures of water.



### SPECIFICATIONS & FEATURES

Dimensions	14" W x 14" L x 48" H
Weight	54 lbs
Cold Tank	2 Gallons
Hot Tank	1 Gallon
Cooling Rate	3 Gal/hour 37-50°F
Heating Rate	2.8 Gal/hour 180°F

- LG Compressor
- Anti-Microbial Panels
- Hot & Cold Water
- Hot Water Safety Lock

- Hot Power Consumption 1000W
- Cold Power Consumption 100W
- 110V~127V AC / 50-60Hz
- Refrigerant R134A
- Climate Class T
- USA Final Assembly & Quality Control

### 2-Stage Filtration

- Stage 1: Sediment
- Stage 2: Post Carbon Filter

### 3-Stage Filtration

- Stage 1: Sediment
- Stage 2: Pre-Carbon
- Stage 3: Post Carbon Filter

### 4-Stage UltraFiltration

- Stage 1: Sediment
- Stage 2: Pre-Carbon
- Stage 3: Ultra-Filtration Membrane
- Stage 4: Post Carbon Filter

### Reverse Osmosis Purification

- Stage 1: Sediment Filter
- Stage 2: Activated Carbon Filter
- Stage 3: 100 GDP Reverse Osmosis Membrane
- Stage 4: Post Carbon Filter

### AVAILABLE OPTIONS

- |                            |                  |
|----------------------------|------------------|
| ▶ Shell                    | ▶ Cold           |
| ▶ 2 Stage                  | ▶ Hot            |
| ▶ 3 Stage                  | ▶ Ambient        |
| ▶ 4 Stage Ultra Filtration | ▶ In Tank UV     |
| ▶ 4 Stage Reverse Osmosis  | ▶ In Line UV     |
| ▶ Alkaline                 | ▶ O3 Generator   |
| ▶ Soda / Sparkling         | ▶ Bottle Station |

AVAILABLE IN:  white  black

### Sediment Filter

Removes particulate matter before reaching additional filters. Does not remove chemicals or heavy metals.

### Pre-Carbon (GAC) Filter

Removes sediment and compounds that reduce second or third-stage filter life.

### Post Carbon / Block Carbon

Removes chlorine and organic chemicals that contribute to bad taste and odor.

### Ultrafiltration (UF) Membrane

Removes nearly all high molecular-weight substances (even bacteria and viruses).

### Reverse Osmosis Filtration

Reverse osmosis pushes water through a semi-permeable membrane at extremely high pressure. The result is crystal clear water that is free from virtually all impurities found in municipal water sources.

### Alkaline Filter

Add to a reverse osmosis or UF system to increase pH, mineral content and reduce Oxidant Reduction Potential (ORP).



## H2O-2500

Our high capacity commercial grade solution specifically built with dealer feedback in mind, the 2500 features a sleek look, high quality construction, and un-paralleled reliability. It's one the best solutions for an office or other high traffic area.

It is equipped with an LED illuminated extra large dispensing gap, making it ideal for sport bottles and coffee pots. Dispensing both hot and cold water, is equipped with an LG compressor, surgical stainless steel High Capacity hot and cold tanks, as well as a built in leak detector.



### SPECIFICATIONS & FEATURES

Dimensions	14" W x 14" L x 48" H
Weight	52 lbs
Cold Tank	3 gallon
Hot Tank	1.5 gallon
Cooling Rate	4 gal/hour 37-50°F
Heating Rate	2.8 gal/hour 180°F

- LG Compressor
- Anti-Microbial Panels
- Hot & Cold Water
- Hot Water Safety Lock

- Hot Power Consumption 1000W
- Cold Power Consumption 100W
- 110V~127V AC / 50-60Hz
- Refrigerant R134A
- Climate Class T

**USA** Final Assembly & Quality Control

### 2-Stage Filtration Int.

Stage 1: Sediment  
Stage 2: Post Carbon Filter

### 3-Stage Filtration int.

Stage 1: Sediment  
Stage 2: Pre-Carbon  
Stage 3: Post Carbon Filter

### 4-Stage UltraFiltration Int.

Stage 1: Sediment  
Stage 2: Pre-Carbon  
Stage 3: Ultra-Filtration Membrane  
Stage 4: Post Carbon Filter

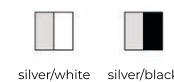
### 4-Stage Reverse Osmosis Int.

Stage 1: Sediment Filter  
Stage 2: Activated Carbon Filter  
Stage 3: 100 GDP Reverse Osmosis Membrane  
Stage 4: Post Carbon Filter

### AVAILABLE OPTIONS

- |                            |                  |
|----------------------------|------------------|
| ▶ Shell                    | ▶ Cold           |
| ▶ 2 Stage                  | ▶ Hot            |
| ▶ 3 Stage                  | ▶ Ambient Add-On |
| ▶ 4 Stage Ultra Filtration | ▶ In Tank UV     |
| ▶ 4 Stage Reverse Osmosis  | ▶ In Line UV     |
| ▶ Alkaline                 | ▶ O3 Generator   |
| ▶ Soda / Sparkling         | ▶ Bottle Station |

### AVAILABLE IN:



### Sediment Filter

Removes particulate matter before reaching additional filters. Does not remove chemicals or heavy metals.

### Pre-Carbon (GAC) Filter

Removes sediment and compounds that reduce second or third-stage filter life.

### Post Carbon / Block Carbon

Removes chlorine and organic chemicals that contribute to bad taste and odor.

### Ultrafiltration (UF) Membrane

Removes nearly all high molecular-weight substances (even bacteria and viruses).

### Reverse Osmosis Filtration

Reverse osmosis pushes water through a semi-permeable membrane at extremely high pressure. The result is crystal clear water that is free from virtually all impurities found in municipal water sources.

### Alkaline Filter

Add to a reverse osmosis or UF system to increase pH, mineral content and reduce Oxidant Reduction Potential (ORP).





# H2O-2500P

## PERFORMANCE SERIES

Our Flag Ship Commercial Grade Solution, specifically built with dealer feedback in mind, just got even better.

A Best in Class cooling capacity (6 Gallons per hour), Flow Rate (1.4 Gallons Per Minute), an anti-microbial and Dust repellent coding; the 2500 Performance Series features a sleek look, high quality construction, and un-paralleled reliability. It is the ultimate solution for an office and any high traffic area.

It is equipped with an LED illuminated extra large dispensing gap, making it ideal for sport bottles and coffee pots. Dispensing both hot and cold water, is equipped with an LG compressor, surgical stainless steel High Capacity hot and cold tanks, as well as a built in leak detector.



### SPECIFICATIONS & FEATURES

Dimensions	14" W x 14" L x 48" H
Weight	52 lbs
Cold Tank	3 gallon
Hot Tank	1.5 gallon
Cooling Rate	6 gal/hour 37-50°F
Heating Rate	2.8 gal/hour 180°F

- LG Compressor
- Anti-Microbial Panels
- Hot & Cold Water
- Hot Water Safety Lock

- Hot Power Consumption 1000W
- Cold Power Consumption 100W
- 110V~127V AC / 50-60Hz
- Refrigerant R134A
- Climate Class T
- USA Final Assembly & Quality Control

### 2-Stage Filtration

- Stage 1: Sediment
- Stage 2: Post Carbon Filter

### 3-Stage Filtration

- Stage 1: Sediment
- Stage 2: Pre-Carbon
- Stage 3: Post Carbon Filter

### 4-Stage UltraFiltration

- Stage 1: Sediment
- Stage 2: Pre-Carbon
- Stage 3: Ultra-Filtration Membrane
- Stage 4: Post Carbon Filter

### Reverse Osmosis Purification

- Stage 1: Sediment Filter
- Stage 2: Activated Carbon Filter
- Stage 3: 100 GDP Reverse Osmosis Membrane
- Stage 4: Post Carbon Filter

### AVAILABLE OPTIONS

- |                            |                  |
|----------------------------|------------------|
| ▶ Shell                    | ▶ Cold           |
| ▶ 2 Stage                  | ▶ Hot            |
| ▶ 3 Stage                  | ▶ Ambient Add-On |
| ▶ 4 Stage Ultra Filtration | ▶ In Tank UV     |
| ▶ 4 Stage Reverse Osmosis  | ▶ In Line UV     |
| ▶ Alkaline                 | ▶ O3 Generator   |
| ▶ Soda / Sparkling         | ▶ Bottle Station |

AVAILABLE IN:  black/black

### Sediment Filter

Removes particulate matter before reaching additional filters. Does not remove chemicals or heavy metals.

### Pre-Carbon (GAC) Filter

Removes sediment and compounds that reduce second or third-stage filter life.

### Post Carbon / Block Carbon

Removes chlorine and organic chemicals that contribute to bad taste and odor.

### Ultrafiltration (UF) Membrane

Removes nearly all high molecular-weight substances (even bacteria and viruses).

### Reverse Osmosis Filtration

Reverse osmosis pushes water through a semi-permeable membrane at extremely high pressure. The result is crystal clear water that is free from virtually all impurities found in municipal water sources.

### Alkaline Filter

Add to a reverse osmosis or UF system to increase pH, mineral content and reduce Oxidant Reduction Potential (ORP).



# H2O-105

The perfect water filter to set up at the office, RV home, kitchen, or elen bathroom; the H2O-105 under sink system removes up to 99.99% of harmful bacteria, metals, and impurities for cleaner, taster drinking water.

A Quick and Easy Under Sink Installation; simply install it in the bathroom or kitchen for hands-free water filtration. It also comes with an NSF certified luxury high end faucet, in chrome or nickel finishes.

**SPECIFICATIONS & FEATURES**

- 12" Wx 5" Lx 17" H
- Weight: 10 lbs
- Flow Rate: 0.8 Gallons per minute
- Leak Detector
- Ambient Water

AVAILABLE IN:



white/blue

**Available in:**

- 4-Stage Ultra Filtration
- 4-Stage Ultra Filtration w/alkaline



**4-Stage UltraFiltration**

- Stage 1: Sediment (5 micron)
- Stage 2: Pre-Carbon (1 micron)
- Stage 3: Ultra-Filtration Membrane (0.1 micron)
- Stage 4: Post Carbon Filter (0.5 micron)

**4-Stage Ultra Filtration w/Alkaline:**

- Stage 1: Sediment Filter (5 micron)
- Stage 2: Activated Carbon Filter (1 micron)
- Stage 3: Ultra Filtration Membrane (0.1 micron)
- Stage 4: Post Alkaline Carbon Filter (0.5 micron)



**Sediment Filter**

Removes particulate matter before reaching additional filters. Does not remove chemicals or heavy metals.

**Pre-Carbon (GAC) Filter**

Removes sediment and compounds that reduce second or third-stage filter life.

**Ultrafiltration (UF) Membrane**

Removes nearly all high molecular-weight substances (even bacteria and viruses).

**Post Carbon / Block Carbon**

Removes chlorine and organic chemicals that contribute to bad taste and odor.

**Alkaline Filter**

Add to a reverse osmosis or UF system to increase pH, mineral content and reduce Oxidant Reduction Potential (ORP).

# H2O-210

Engineered to meet the needs of commercial and high capacity residential environments; the 210 is the optimal choice for small offices and residential applications.

Producing purified water at up to 180 gallons per day, a pace that allows for high traffic applications when paired with its 2 gallons reservoir tank. The system operates seamlessly without the necessity of a mechanical or electrical RO pressure pump; producing seamless RO purified water without any extra components that would increase the failure rate and lower the overall reliability of service.

**SPECIFICATIONS & FEATURES**

- 12" W x 5" L x 17" H
- Weight: 12 lbs
- Flow Rate: 0.75 Gallons Per Minute (w/ Tank)
- Leak Detector
- Ambient Water

AVAILABLE IN:



white/blue

**Available in:**

- Reverse Osmosis Purification w/alkaline
- Reverse Osmosis Purification



**4-Stage Reverse Osmosis**

- Stage 1: Sediment (5 micron)
- Stage 2: Pre-Carbon (1 micron)
- Stage 3: Reverse Osmosis 100 GPD Membrane (0.01 micron)
- Stage 4: Post Carbon Filter (0.5 micron)

**4-Stage Reverse Osmosis w/Alkaline:**

- Stage 1: Sediment Filter (5 micron)
- Stage 2: Activated Carbon Filter (1 micron)
- Stage 3: Reverse Osmosis 100 GPD (0.01 micron)
- Stage 4: Post Alkaline Carbon Filter (0.5 micron)



**Sediment Filter**

Removes particulate matter before reaching additional filters. Does not remove chemicals or heavy metals.

**Reverse Osmosis Filtration**

Reverse osmosis pushes water through a semi-permeable membrane at extremely high pressure. The result is crystal clear water that is free from virtually all impurities found in municipal water sources.

**Pre-Carbon (GAC) Filter**

Removes sediment and compounds that reduce second or third-stage filter life.

**Post Carbon / Block Carbon**

Removes chlorine and organic chemicals that contribute to bad taste and odor.

**Alkaline Filter**

Add to a reverse osmosis or UF system to increase pH, mineral content and reduce Oxidant Reduction Potential (ORP).



# H2O-210M

Engineered to meet the needs of low to medium sized medical and laboratory grade offices and facilities; the 210M, Medical Specialty Edition, is the optimal choice for Type 1 Laboratory Grade water for many Laboratory, Pharmaceutical, and Medical Applications.

Producing Type 1 / Ultrapure RGW Water at up to 50 gallons per day, the 210M produces at a pace that allows for medium traffic applications when paired with its 2 gallons reservoir tank.

The system operates seamlessly without the necessity of a mechanical or electrical RO pressure pump; producing seamless RO-DI type 1 RGW water without any extra components that would increase the failure rate and lower the overall reliability of service.

Hybrid Reverse Osmosis Deionization (including electrodeionization) is the only technology which consistently produces the resistivity requirement for Type 1/Ultrapure RGW.

## SPECIFICATIONS & FEATURES

12" W x 5" L x 17" H  
 Weight: 12 lbs  
 Flow Rate: o. 75 Gallons Per Minute  
 Leak Detector  
 Ambient Water

### Available in:

- Reverse Osmosis Purification w/ Deionization

### AVAILABLE IN:



white/blue

## NATIONAL COMMITTEE FOR CLINICAL LABORATORY STANDARDS

Parameter	Type I
Bacteria, max. (CFU/ml)	10
pH, units	NS
Resistivity, min. (megohm)	10
Silica, max. (mg/l)	0.05
Particles	0.22 micron filtration carbon filtration
Organics	carbon filtration

## ASTM D1193-06 REAGENT GRADE WATER SPECIFICATIONS

Parameter	Type I
Resistivity, min. MΩ-cm (25°C)	18.0
pH, units (25°C)	NA
TOC, max. (ug/l)	50
Sodium, max. (ug/l)	1
Chloride, max (ug/l)	1
Total Silica, max. (ug/l)	3



# H2O-NP

The Advanced Hybrid Filtration Stage, with nano-positronic technology, delivers superb performance developed by cutting edge technology exclusively in association with H2O. The Stage utilizes electro positive attraction in conjunction with specialized composite Ultra Filtration Media.

The result is crystal clear water that is free from virtually all impurities found in municipal water sources including, heavy metals, lead, cysts, bacteria, viruses, pharmaceutical, and radioactive materials; at an industry leading purification Flow Rate of 3.34 GPM, and produces absolutely zero waste water.

The PFH-15 Premo Flow Commercial Filter is our flagship commercial filter featuring Nano-Positronic Technology.

## THE PFH-15 FEATURES A HYBRID 4 STAGE FILTRATION SYSTEM:

- 1: ANTI-SCALE
- 2: SEDIMENT
- 3: UF NP MEMBRANE
- 4: POST CARBON

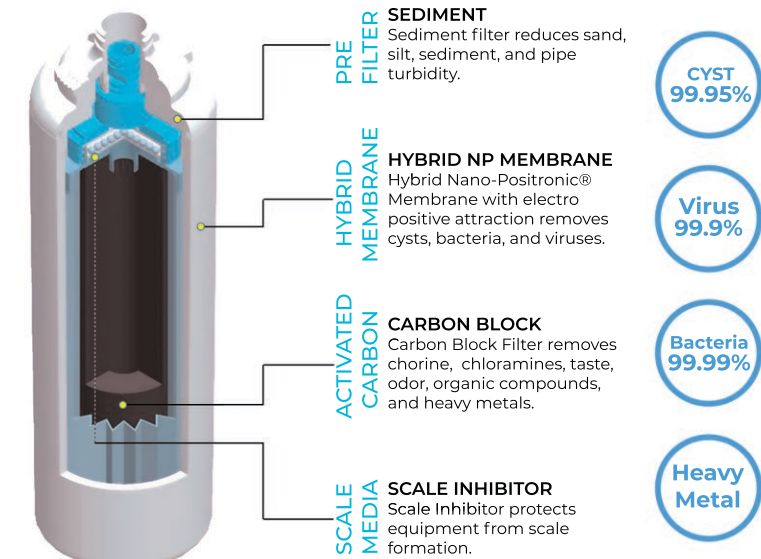
## SPECIFICATIONS

Working Pressure:  
 Min. 68 kPa (10 psi)  
 Max. 861 kPa (125 psi)

Operating Temperature:  
 Min. 4 °(39 °)  
 Max. 38 ° (100 °)

Maximum Flow Rate: 3.34 GPM  
 Available Capacity: 32,000 Gallons

- High Flow, No tank, No Pump Required
- Parallel Connection
- Quick Exchange System (Sanitary and Convenience Quick Change)
- World's Most Advanced Nano Positronic® Filter Technology





# TECHNOLOGIES

## REVERSE OSMOSIS FILTRATION

Reverse osmosis pushes water through a semi-permeable membrane at extremely high pressure. The result is crystal clear water that is free from virtually all impurities found in municipal water sources.

## 3-STAGE CARBON FILTRATION

**Stage 1:** A sediment filter removes sand, silt, rust, and pipe debris.  
**Stage 2:** A micron granulated activated carbon filter traps toxic substances.  
**Stage 3:** A block carbon filter removes 99% of chlorine, lead, and microbial cysts.

## KDF FILTRATION

KDF filtration media removes heavy metals like copper, lead, and mercury while rendering some dangerous compounds harmless. It also kills microorganisms that degrade granulated activated carbon filters.

## ULTRAFILTRATION (UF)

UF membranes provide “absolute filtration,” even eliminating bacteria and viruses. It’s the best choice for removing heavy metals and toxic substances, while leaving “healthy” minerals such as calcium alone.

## OZONE DISINFECTION

Ozone disinfection by SIP Technologies ensures water tanks are free of germs or bacteria using Ozone (O3), a natural and very powerful disinfecting and deodorizing gas consisting of oxygen (O2) with an extra oxygen atom attached.

## ULTRAVIOLET (UV) DISINFECTION

Our UV bulbs are sourced from the Phillips Corporation and use ultraviolet light to alter the DNA of dangerous microorganisms inactivating them and impeding their reproduction. The result is safer drinking water.

## ALKALINE FILTRATION

By adding calcium and other beneficial minerals normally filtered out or not present in tap water, We’re able to produce alkaline and negative ORP water as healthy as the best mineral spring waters. The human body requires an optimal pH level, and works hard to maintain to balance acid and alkaline. There are many studies linking a pH of 9+ to improved organ functions and resistance to disease.

## HYDROGEN FILTRATION

A specialized filtration system composed of Calcium, Magnesium, Ceramic Magnesiums alloys, and other supportive minerals; our Hydrogen Filters can produce Hydrogen-Rich and negative ORP drinking water. Hydrogen water has been linked to improved metabolism, combating diabetes, and treatment of radiation exposure.

## COPPER TREATMENT

As one of the few Manufacturers in our industry producing copper treatment filters with NSF certified copper media, we’ve seen a massive surge in popularity which links back to ancient Ayurvedic practices. Aside from a vastly improved crisp taste, copper treatment has been linked to improved metabolism, healthier skin, combating anemia, and promoting digestive health.



# FILTERS

**50 GPD\* Reverse Osmosis**  
Removes pollutants and improves water’s taste, odor, and appearance.

**100 GPD\* Reverse Osmosis**  
Removes pollutants and improves water’s taste, odor, and appearance.

**180 GPD\* Reverse Osmosis**  
Removes pollutants and improves water’s taste, odor, and appearance.

**3-Stage Carbon Filter Pack**  
Removes sand, silt, rust, and pipe turbidity found in municipal tap water.

**4-Stage Reverse Osmosis**  
Offers the highest quality and performance and produces 100 gallons per day.

**4-Stage UltraFiltration**  
Stage 1: Sediment  
Stage 2: Pre-Carbon  
Stage 3: Ultra-Filtration Membrane  
Stage 4: Post Carbon Filter

**Anti-Scale Filter**  
Transform dissolved hardness minerals into harmless, microscopic crystal particles filtered by carbon filters.

**De-Ionization Module**  
Add to a reverse osmosis system to remove ions and final impurities from water.

**GAC / Carbon Filter**  
Removes organic chemicals and compounds creating “rotten egg” odors and tastes from hydrogen sulfide.

**KDF 55 Carbon Filter**  
Removes or reduces chlorine and water-soluble heavy metals. Controls scale, bacteria and algae.

**KDF 85 Carbon Filter**  
Removes or reduces iron and hydrogen sulfide from municipal or other water supplies. Also, controls scale, bacteria and algae.

**Alkaline Filter**  
Add to a reverse osmosis or UF system to increase pH, mineral content and reduce Oxidant Reduction Potential (ORP).

**Hydrogen Filter**  
Add to a reverse osmosis or UF system to increase pH, mineral content, reduce Oxidant Reduction Potential (ORP), and Hydrogen Enrichment.

**Hydrogen Filter + Copper Treatment**  
Add to a reverse osmosis or UF system to increase pH, mineral content, reduce Oxidant Reduction Potential (ORP), Hydrogen Enrichment, and a final post Copper Treatment Stage.

**Nano Silver Filters**  
Eliminates chloroform, VOCs, harmful chemicals, bad smell, certain metals, pesticides, and 99.99% of Bacteria.

**Post Carbon (Block)**  
Removes chlorine and organic chemicals that contribute to bad taste and odor.

**Pre-Carbon (GAC)**  
Removes sediment and compounds that reduce second or third-stage filter life.

**Sediment Filter**  
Removes particulate matter before reaching additional filters. Does not remove chemicals or heavy metals.

**Ultrafiltration (UF) Membrane**  
Removes nearly all high molecular-weight substances (even bacteria and viruses).

**Ultra Violet Light**  
One of the most effective ways for eliminating E. Coli, Salmonella, Hepatitis and other water impurities.

\* Gallons Per Day








# FORMATS

	EZ Twist On	1/4" Inline	2.5" Sump	1/4" U Type
50 GPD Reverse Osmosis Filter		●		
100 GPD Reverse Osmosis Filter		●		●
180 GPD Reverse Osmosis Filter		●		●
3-Stage Carbon Filter Pack	●	●		●
Alkaline Filter		●		●
Hydrogen Filter		●		
Hydrogen Filter + Copper Treatment		●		
Anti-Scale Filter		●	●	
De-Ionization Module		●	●	
KDF 55 Carbon Filter		●		
KDF 85 Carbon Filter		●	●	
Nano Silver Filters	●	●	●	
Post Carbon / Block Carbon	●	●	●	●
Pre-Carbon (GAC) Filter	●	●		●
Sediment Filter	●	●	●	●
Ultrafiltration (UF) Membrane		●		●
Ultra Violet Light		●		

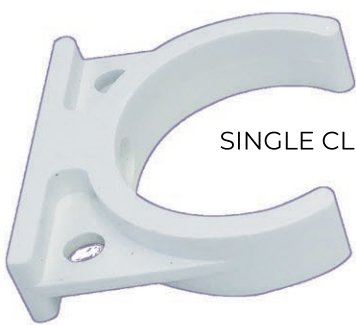
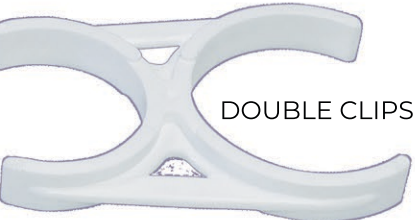


# FITTINGS

## QUICK CONNECT FITTINGS

- 1  MALE CONNECTORS
- 2  UNION CONNECTOR
- 3  MALE ELBOWS
- 4  "Y" UNION CONNECTORS
- 5  "T" UNION CONNECTORS
- 6  STEM ELBOWS
- 7  COLLETS

## COMPRESSION TUBE FITTINGS

- 8  SINGLE CLIPS
- 9  DOUBLE CLIPS



## 1 | MALE CONNECTORS

Part No.	Tube O.D.	Pipe Thd.
F-A-1042	1/4"	1/8"
F-A-1044	1/4"	1/4"
F-A-1046	1/4"	3/8"
F-A-1064	3/8"	1/4"
F-A-1066	3/8"	3/8"
F-A-1068	3/8"	1/2"
F-A-1086	1/2"	3/8"
F-A-1088	1/2"	1/2"

## 2 | UNION CONNECTORS

Part No.	Tube O.D.
F-A-1544	1/4"-1/4"
F-A-1564	3/8"-1/4"
F-A-1566	3/8"-3/8"

## 3 | MALE ELBOWS

Part No.	Tube O.D.	Pipe Thd.
F-A-4042	1/4"	1/8"
F-A-4044	1/4"	1/4"
F-A-4046	1/4"	3/8"
F-A-4064	3/8"	1/4"
F-A-4066	3/8"	3/8"
F-A-4068	3/8"	1/2"
F-A-4086	1/2"	3/8"
F-A-4088	1/2"	1/2"

## 4 | "Y" UNION CONNECTORS

Part No.	Tube O.D.
Z-Q-TWD0404	1/4"-1/4"-1/4"
Z-Q-TWD0606	3/8"-3/8"-3/8"

## 5 | "T" UNION CONNECTORS

Part No.	Tube O.D.
Z-Q-7044	1/4"-1/4"-1/4"
Z-Q-7046	1/4"-3/8"-1/4"
Z-Q-7064	3/8"-1/4"-3/8"
Z-Q-7066	3/8"-3/8"-3/8"

## 6 | STEM ELBOWS

Part No.	Tube O.D.	Stem O.D.
F-A-SE4044	1/4"	1/4"
F-A-SE4046	1/4"	3/8"
F-A-SE4064	3/8"	1/4"
F-A-SE4066	3/8"	3/8"

## 7 | COLLETS

Part No.	Tube O.D.
F-C0004	1/4"
F-C0006	3/8"
F-C0008	1/2"

## 8 | SINGLE CLIPS

Part No.	Size
F-C0001L	2.5"
F-C0001S	2.0"
F-LV-Q7	1.25"

## 9 | DOUBLE CLIPS

Part No.	Size
F-C0002LL	2.5"-2.5"
F-C0002SS	2.0"-2.0"
F-C0002LS	2.5"-2.0"