



***FISH FARM  
SUPPLY CO.***

**AQUACULTURE  POND SUPPLIES**

**(877) 669-1096**

**info@fishfarmsupply.ca**

# **CLEARANCE**

**\*Limited Quantities\***

**Note:**

**When ordering items from this list, please inform the customer service representative, so that a discounted price is given.**

## Tall Conical Poly Tank



Part # ClearanceTallConicalTank  
White in Colour  
22" inner Dia x 52" Tall  
\$150.00

## Rectangle Poly Tank



Part # PT-588  
67 Gal, 18" x 24" x 36" Deep  
\$250.00

## Flat Bottom Poly Conical Tank



Part # PT-228  
80 Gal, 24" Dia x 48" Deep  
With Lid (White)  
\$300.00

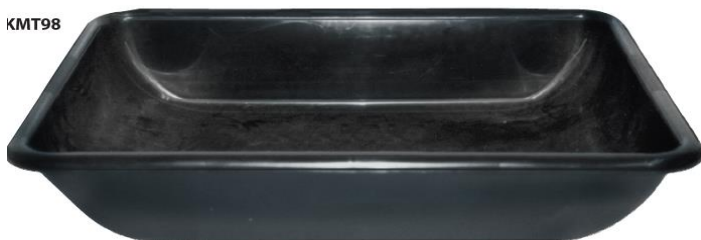
## Flat Bottom Poly Conical Tank



Part # PT-220  
30 Gal, 18" Dia x 32" Deep  
Blue  
\$100.00

## Polyethylene Black Tank (Mortar Tub)

KMT98

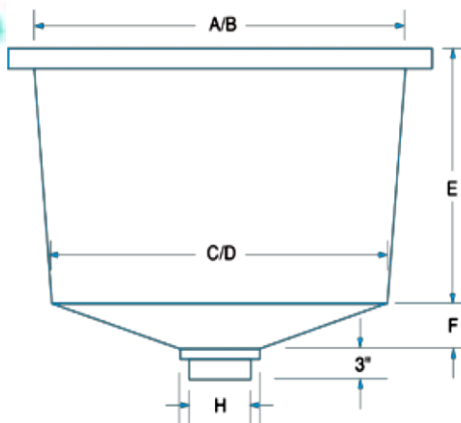


KMM98 – 63" x 33" x 13" deep  
→\$100.00

These heavy duty tanks are inexpensive because they are made of 100 percent recycled polyethylene. They are durable and UV resistant. Lots of uses, from water storage to bio filters to quarantine tanks.

## Semi-Square Poly Tanks

If space is a consideration for tank layout, these semi-square (rounded corner) polyethylene tanks will provide a greater volume of water per floor space unit than round tanks, while still providing very good self cleaning capability. They are sloped for complete tank drainage. Standard colour is blue. The nominal wall thickness is between 3/16" and 1/4", making a nice sturdy tank. Due to sloped bottoms tanks must be supported by a stand or 18" bed of sand. Dimensions are approximate, due to rounded corners.



SST-3127

110 Gallon Tank

31" x 31" x 27" Deep

Overall Dimensions

A to B – 31"

C to D – 28"

E – 27"

F – 3.5"

H – 7"

\$300.00

SST-4222

180 Gallon Tank

42" x 42" x 26.5" Deep

Overall Dimensions

A to B – 42"

C to D – 38"

E – 26.5"

F – 4.5"

H – 7"

\$380.00

SSS-4222

Steel Painted

Stand for 180

Gallon Tank (SST-4222)

\$260.00

## Fiberglass Circular Tank

Part # CircularTankClearance+  
51" Dia x 28" Deep  
Approx. 175 Gal  
3" FPT Drain  
Lightly Used  
\$250.00



## Fiberglass Circular Tank

Part # ClearanceFiberGlassTank  
48" Dia x 24" Deep  
\$450



## Insulated Transport Tank



Part # DX333  
268 Gal  
Outer Dimension 48" x 42" x 46" High  
Lid and 8" water tight camlock  
\$2500.00

## Semi-Square Poly Tank



Part # SST-2618  
50 Gal, 26" x 26" x 18" Deep  
Slightly Used  
2" Hole for Drain  
\$120.00

## Tank Cover



Part # TC13  
Black Polyester 1/4" Mesh  
Fits 3' x 4' Rectangular Tanks  
\$39.00

## Nylon Netting

Part # NA4D  
1/4" Delta Mesh  
Sold Per Yard x 4' Deep  
\$13.00



Part # NA5D  
1/2" Delta Mesh  
Sold Per Yard x 4' Deep  
\$10.00



## D-Shaped Sampling Net



LM100 - \$110.00

This sampling net has a heavy cotton/polyester bag and is secured to a 12" wide D frame. The bag depth is 8", bottom mesh is approximately 500 microns and is protected from snags and wear by a 4" skirt. Includes a 4 to 8' telescopic aluminum handle.

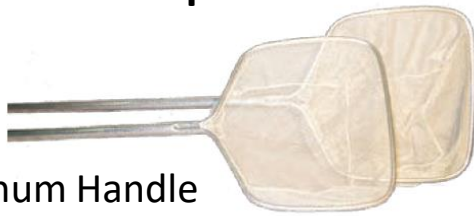
## Net Boxes

These net boxes are perfect for holding fish prior to shipping, during spawning or any time fish need to be separated. They are made of ace mesh netting with an open top. Custom sizes are available, call for pricing. PVC pipe and fittings not included to decrease shipping costs.



NB4844  
4' x 8' x 4' deep,  
1/4" mesh  
\$155.00

## Monorail Dip Net



DN32BL  
36" Aluminum Handle  
Hoop 16" x 16"  
1/2" Mesh, 12" D  
\$46.00

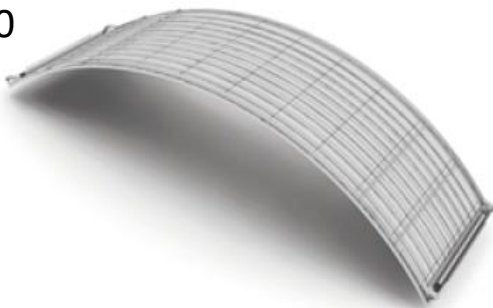
## Miniature Plankton Net



Part # MPN153  
153 Micron Mesh  
5" Dia x 15" Long  
125 ML Collection Bottle  
\$65.00

## Faivre Drum Filter Replacement Screen

36 Micron, 314 L Stainless Steel  
Built for 40 series filters  
50" x 9"  
\$180.00



## Parabolic Filter Replacement Screen

Part # 2873RS  
150 GPM  
300 Micron  
23-1/2" x 19-3/8"  
\$560.00



## Filter Cartridge



14065-00A

- Diameter: 7-1/4"
  - Length: 29-1/2"
  - Top: 3-1/16"
  - Bottom: 3-1/6"
  - 100 sq. ft.
- \$80.00

## Trimline Filter Cartridge



10" Dia x 28" Long  
5 micron  
TP05 - \$185.00

7 1/4" Dia x 19 1/2" Long  
10 micron  
TP05 - \$120.00

## Filter Cartridge Replacement



Part # CF160R  
165 Sq. Ft  
12" Dia x 24" Tall  
\$165.40

## Filter Cartridge



Part # VF4  
2 3/4" Dia x 29 1/4"  
20 Micron  
\$20.00

## Sieve Sets

Used to separate and grade samples, these sets are great for students. S548 includes six interlocking sieves with plastic frames and graduated, stainless steel wire screens; a solid container at the bottom and a snap on lid (US Bureau of Standards mesh sizes 5, 10, 35, 60, 120 and 230). Weighs 3.25 lbs. S3076 consists of four high impact plastic sieves, with graduated mesh sizes (5, 10, 60 and 230), solid container at the bottom, and lid. Weighs 2.5 lbs. Sieves measure 6 3/4" x 3" each.



S548 – 6 Piece Set  
\$130.00



## Well Point Screen

Part # WS1004

Screen 0.04"

Pipe Size 1" x 4' long

\$15.00



Part # WS1001

Screen 0.01"

Pipe Size 1" x 4' long

\$15.00

## String Wound Filter Cartridge



Part # 14-SWP2-10

20" x 2.5"

10 micron

\$6.00

## R/O Systems, 3-Stage



Dolphin R/O systems have a high-efficiency 1-micron sediment pre-filter, 2-micron carbon block pre-filter and a high-flow/high-rejection Dow® R/O membrane providing excellent water purification. The 160-psi pressure gauge and clear 10" filter cartridge housings allow full system monitoring. Quick disconnect fittings, filter wrench and hose bib attachment are included.

AFX350 – 50 GPD man Flow - \$150

## 5 Stage R/O System



Specifications

\*Capacity : 50 GPD

Storage Pressure Tank: 12L

Goose Neck Faucet

Square type bracket

5 stage RO System Water purifier with traditional bracket (no pump)

1<sup>st</sup> stage: 5 micron pre filter (removes dirt, rust & impurities)

2<sup>nd</sup> stage: Carbon filter

3<sup>rd</sup> stage: 1 micron sediment filter

4<sup>th</sup> stage : RO membrane (0.0001 micron)

5<sup>th</sup> stage: Post carbon filter

RO 5Clearance - \$200.00

## R/O Booster Pump

Part # BP8800

Adds 50 psi to your pressure

24 DC and comes with 115V Transformer

¼" Quick Disconnects

300 GPD Max.

\$185.00



## Little Giant Mag Drive Pump

Part # PM18

1/8<sup>th</sup> HP, 115V, 2.0 Amps

17 GPM Max.

27' Head Max.

\$400.00



## Little Giant Mag Drive Pump

Part # PM112

1/12<sup>th</sup> HP, 115V, 1.5 Amps

11 GPM Max.

22' Head Max.

\$240.00



## Submersible Pump By Rule

Part # R20A

12 VDC, 4 Amps

Outlet 1-1/8" O.D

1000 GPH

\$50.00



## AHAB Standalone Filter Upgrade

Replaces the Red Sea Canister Filters

SAR1 - \$300.00



## Submersible Pump By Rule

Part # R02

12 VDC, 7 Amps

Outlet 1-1/8" O.D

1500 GPH

\$90.00



## Float Switch

PL3U - \$300.00

110V

15 Max Operating Amps

Turn pump on when float drops



## Submersible Pump By Rule

Part # R14

12 VDC, 19 Amps

Outlet 1-1/2" O.D

3700 GPH

\$150.00

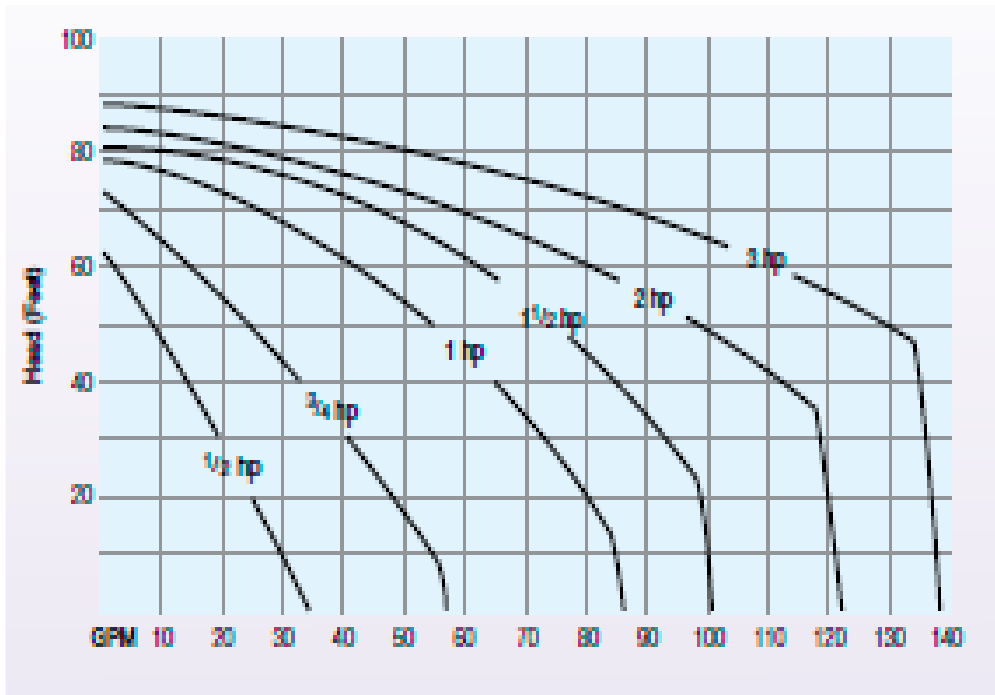




# Centrifugal Pumps by Sweetwater

Medium and high head.

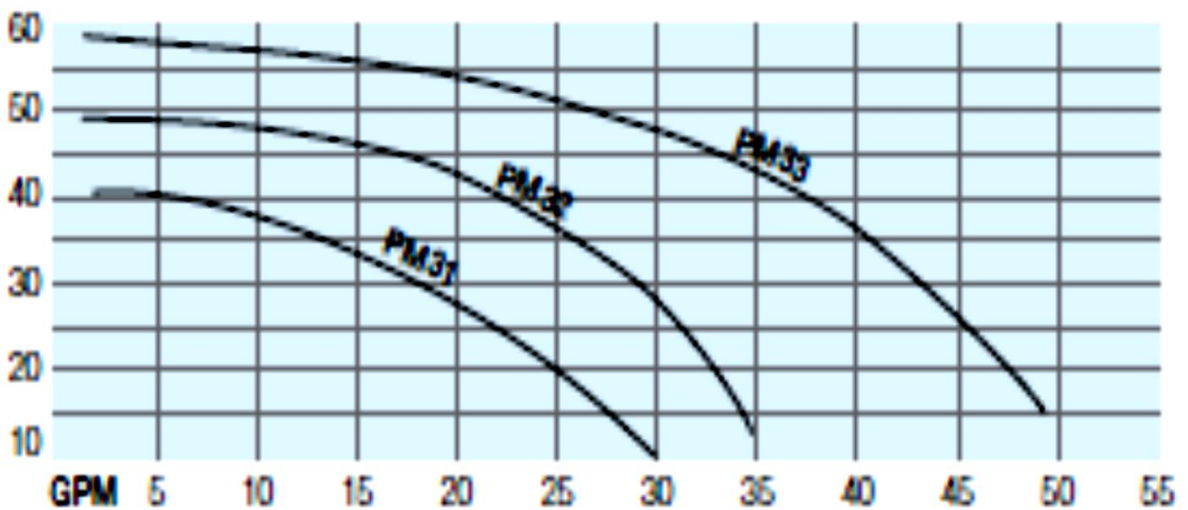
These high-performance pumps are molded out of glass-filled Noryl®. They are fitted with a seal that prevents water from contacting any metal parts, making the pumps salt water compatible. pumps come with stainless steel hardware, 8' power cord Inlet/outlet connections are 1 1/2" FNPT on all pumps. 3,450 rpm, TEFC Baldor® motors are slightly oversized for the pumps, resulting in a cool-running, long-lasting, reliable pump.



PS4SS  
1 HP, 115/230V  
\$1050.00

# Magnetic Drive Pumps

These energy-efficient March Pumps offer the ultimate in reliable, trouble-free performance. They feature built-in thermal overload protection, TEFC motors, dry-run capability and are UL-listed. Materials in contact with solution: polypropylene, ceramic, Viton®. Pumps are single phase, 115/230V, 50/60 Hz and include 6' power cord.



Part # PM33

1.5" FPT inlet/1" MPT outlet

\$900.00

# Stainless Steel High Capacity Series

**Medium head.** This stainless steel pumps has a top handle for easy removal and handling. This pump has a cast iron housing and head cover. The motor and shaft are a solid stainless steel construction. A stainless steel strainer prevents large objects from harming the motor and impeller. These durable pumps come in a wide variety of sizes and include 20' cord for 115V unit and 30' cord for 230V units

	Outlet	HP	Watts	Amps	Volts	Max. Head
<b>BSE11102</b> ◆	2" Barb	1	750	13	115	52'
<b>BSE22204</b>	4" MNPT	2	1500	13	230	42'
<b>BSE32205</b>	5" MNPT	3	2200	19	230	52'

## Gallons Per Hour at Head Height

	10'	15'	20'	25'	30'	35'
<b>BSE11102</b>	5220	4680	4260	3780	3240	288
<b>BSE22204</b>	15600	14100	1170	9900	7200	7200
<b>BSE32205</b>	23400	21300	18600	16800	15000	13200



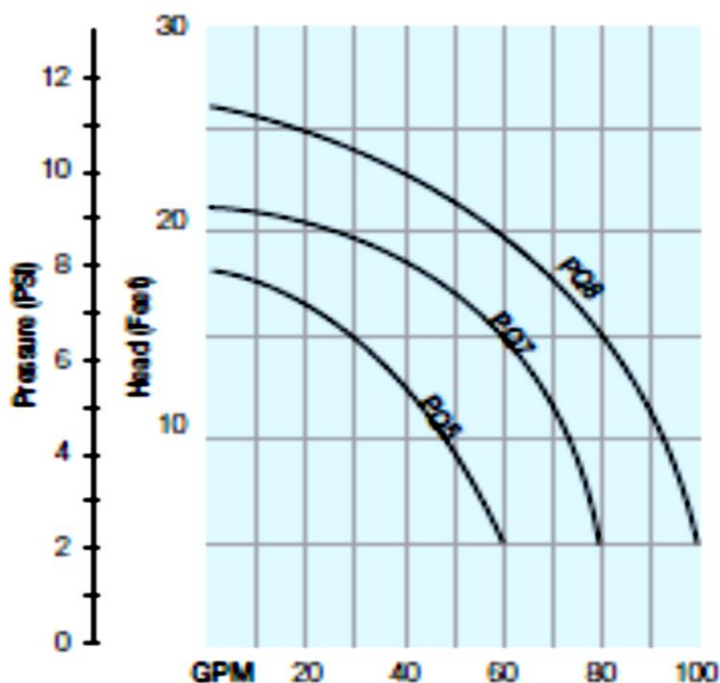
BSE11102 - \$560.00

BSE22204 - \$1070.00

BSE32205 - \$1550.00

# Artesian Water Pumps

Artesian water pumps are an excellent choice for energy-efficient, reliable performance in applications without flooded suction. Self-priming (to 3') and ideally suited for ponds, water features, fountains and aquaculture. They produce excellent flowrates at sufficient pressures to get the job done. Molded of polypropylene. A see-through Lexan® lid provides access to the large strainer basket. Stainless steel shaft, totally enclosed. TEFC Baldor® motors are 1,725 rpm, 115V/230V/60Hz, 8' power cords, 2" FNPT inlet/outlet connections. Replacement parts fit all 3 models.



Part # PQ7  
¼ HP  
\$880.00



# Hydro-Ram Pumps

Despite the complex hydraulics of the Fleming Hydro-Ram, its operation can be simplified to the following; first falling water from the source, such as a stream or artesian well is funneled into a drive pipe connected to the pump until a necessary minimum volume is achieved. Water flows down the drive pipe until it reaches a specially designed poppet valve. At this point water escapes through the waste valve opening until it builds up enough pressure to seal the opening of the poppet. Since the flowing water in the drive pipe can no longer escape through the waste valve opening, it is forced to open a mid-range inline check valve. Water continues past the check valve and starts compressing the trapped air in the vertical compression chamber. Water continues to push against the air in the chamber until the compressed air cushion acts like a piston, pushing water back down and out of the air chamber. This action, in turn, closes the one way check valve causing water to be forced out of the ram and up the delivery pipe, which is attached at the end of the pump.

Meanwhile, the closing of the check valve creates a slight vacuum or suction which permits the waste valve poppet to drop open again. This allows water from the drive pipe to escape through the waste valve opening, creating a new cycle. There are about 60 such cycles per minute.

The Fleming Hydro-Ram uses the force of falling water to pump water uphill to where you need it without using any additional source of energy and with only a few moving parts! As little as a two foot (0.6 meters) fall from the water source to the pump at a flow rate of 3 gallons per minute is ample to drive the system and provide up to 20 feet of vertical lift to the discharged point.

The Fleming Hydro-Ram pumps are in essence hydraulic engines designed to move water. They are capable of supplying from 700 to 4,000 gallons per day (gpd), depending on the "head" of water supplying the pump, the size of the pump, the flow rate to the pump, and the height of the discharge.

With a Fleming Hydro-Ram and a suitable stream, spring or artesian well nearby, you can supply your homestead's water needs, irrigate your garden or water your orchard all without the use of any outside source of energy! Other uses of this versatile pump include filling a swimming pool or pond that is uphill from a spring or stream, watering livestock, or to economically supply a cooling flow of water to your heat pump's water to air heat exchanger.

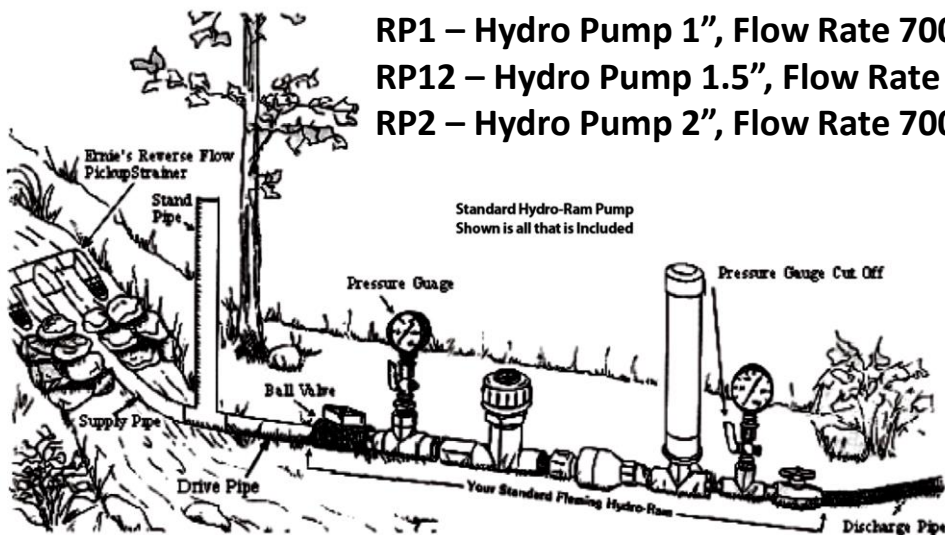
You don't need to be a plumber to install a Fleming Hydro-Ram. Setup of the system is simple and easy. Hard PVC pipe is used for the supply side of the pump (called the "drive" side) and is easily assembled using PVC cement and slip on couplings. Either flexible plastic or vinyl pipe, or a standard hose pipe, can be connected to the discharge or "delivery" side of the pump.

The Fleming Hydro-Ram is practically maintenance free. And its light weight makes it easily handled even in difficult terrain.

**RP1 – Hydro Pump 1", Flow Rate 700 to 1800 GPD -- \$400.00**

**RP12 – Hydro Pump 1.5", Flow Rate 700 to 3000 GPD -- \$500.00**

**RP2 – Hydro Pump 2", Flow Rate 700 to 4000 GPD -- \$610.00**



# Oxygen Saturator

- Comes apart for cleaning.
- Has a smaller footprint.
- Top half bolts inside the bottom half for Ground shipment (small units).

Like the oxygen cones, our saturators feature 100 percent oxygen absorbing capability. The water and oxygen enter the top of the column, where agitation and shear occurs. As the water and oxygen move downward, their velocity is reduced by the increasing diameters. This allows time and space for any oxygen bubbles that have not dissolved to float. No bubbles escape from the saturator. These saturators are made of thick, high-density, black, linear polyethylene with fusion-bonded flanges, except **OY35P**, which is a low-priced PVC model that features two clear sections so the bubbles can be observed.

A valve (not included) is required on the outlet side of all cones and saturators to control the pressure within. When assembling the center flange, we suggest using either a bead of silicone or a Neoprene gasket. Center flange bolts and pressure gauge (0–30 psi) are included. Inlet and outlet fittings and flow meters not included. Overall height is to flange face. Two-year guarantee.

65-90 GPM

6" Center Flange Size

Recommended Flow Meter

MFR440

Height 90"

1-1/2" MPT Inlet/Outlet

**Part # OY75**

**\$1400.00**



# Wall Mounted Ozone Generator System

## Includes:

### **OZ8 Ozone Generator**

Variable output, 0-8 grams per hour of ozone. Manual output control with reference meter. Air cooled.

### **12 SCFH Oxygen Concentrator**

Up to 12 SCFH oxygen flow at 10 PSIG.

### **Backflow Prevention Device**

Power to open, spring to close actuator with drain and manual outlet valve. Interlocked to stop system if back flow event should occur.

### **Inline Oxygen Monitor**

Measures gas flow, gas pressure and oxygen concentration Interlocked to stop ozone production on alarm.

### **Ambient Ozone Monitor**

0-2 parts per million, two alarm levels.

Interlocked to stop ozone production on high ambient ozone alarm.

### **ORP Monitor and Sensor with 3 Meter Cable**

Integrated to stop ozone production on high ORP alarm.

### **10' of 1/2" PTFE Tubing to Process**

## System Features

- Wall mounted, single point electrical.
- 120 VAC, 60 Hz, 1 phase, 20 amp service.
- Dimensions: 36" x 38", 139 pounds.
- One year warranty on parts only.

**Part # IOSYS1**

**\$1400.00**



## Power House Surface Aerators



Part # PowerHouseAerators

¾ HP, 220V Single Phase, 25' Cord  
\$450.00

¾ HP, 110V, Single Phase, 25' Cord  
\$450.00

\*Cords can be lengthened for an additional fee

## Power House Ice Eater

Part # PowerHouseIceEater

¾ HP, 220V, Single Phase, 25' Cord  
\$350.00

\*Cords can be lengthened for an additional fee



## Linear Diaphragm Air Pump

Part # LT26

3/8" Outlet

380 Watts

Max. Outlet 10 CFM

Max. Pressure 10 psi

\$300.00



## Mazzei Venturi Injector

INLET/OUTLET MNPT	FLOW THRU INJECTOR 15 PSI IN/5 PSI OUT	AIR SUCTION 15 PSI IN/5 PSI OUT
1½" MNPT	31 GPM	72 CFH

MODEL  
V1584

**\$225.00**



## Four-Way Air Fitting – 3/16"



Part # AF4

50 pk

\$6.40

## Air Tubing Clamps – 25 pk



Part # AC316

\$7.00

## Plastic Needle Valve – 3/8"

Part # NV38

\$12.00



## Plastic Hose Valve

Part # 70012

Fits ½" ID Hose

\$9.00





## Tubing Flow Valve, Clamp Type

Manufactured of tough plastic without sharp edges. The DC10 and DC11 have a 12 position ratchet control.



DC10 – 1/8" to 3/8" ID Tubing - \$1.20

DC11 – Up to 3/4" ID Tubing - \$3.50

## Clamp On Water Flow Meters

This clamp on flow meter is simple to install. Just drill an 11/16" hole in a horizontal section of pipe and clamp it on with the two stainless steel clamps provided. Easily disassembled for cleaning. May be used with saltwater, but the float (replaceable) will corrode. Maximum temperature 120°F. Maximum pressure 120 psi. Dual scale, gpm and lpm. Replacement float fits all. Made in USA. Mounting instructions mount vertically on horizontal pipe at least 10 times the pipe inside diameter from nearest elbow or pump on the inlet side and 5 times the diameter on the outlet side.

150 to 600 gpm /  
600 to 2,200 lpm

Part # WM5  
For 4" Pipe  
\$75.00



## Flow Indicators

These polystyrene flow indicators provide an immediate visual indication of water, air or gas flow. Minimum flow rate with air is 0.1 cfm mounted horizontally, 0.28 cfm mounted in a vertical position. Minimum flow rate with water to activate the ball is 50 ml/min mounted horizontally, 140 ml/min mounted in a vertical position. Max pressure 10 psi. Unit measures 39 mm x 57 mm, inlet/outlet barbs fit 1/4" to 3/8" I.D. tubing.



FW1- \$10.00

## Acrylic Air/Oxygen Flow Meters

These acrylic, block style flow meters are clear and one piece, with built in, brass, flow regulating valves suitable for air or oxygen. The scale reads in cfh. This is cubic feet per hour at standard pressure (sea level) and temperature (68°F, 20°C). Connections are 1/8" NPT female pipe. Price includes 1/4" barbed brass inlet and outlet adapter fittings. Calibrated at 0 psi.

MFR440  
4 to 40 CFH/17 CM OAL  
\$100.00



## Solenoid Valves



811NO – Normally Open, 115V -- \$185.00  
81NC – Normally Closed, 115V -- \$105.00

For automating the flow of air, water, oil, etc., these valves are UL-listed with 1/2" NPT conduit connection (12V) or cord nut (115V). The valve body is brass with stainless steel internals. Temperature range is 14–194°F (-10–90°C). 1/8" NPT ports, 1/8" diameter internal orifice, .3 gpm @ 1 psi, 2.2 gpm @ 85 psi. 85 psi max @ 12V, 145 psi max @ 115V, 8 watts.

## Solenoid Timer

NEMA 4 outdoor-rated timer (plug standard to DIN 43650). Programmable via DIP switches and potentiometers. Can be programmed for various on/off cycle times, 1 second to 100 hours, including switch-on impulse. LED display, max. power consumption is 1.5 watts. It features NEMA 4 protection and working temperature from 14–140°F. 115V/60 Hz.

825 - \$80.00



## Garden Hose Splitter Valve - Plastic

Part # 3150-C  
\$2.00



## PVC Gate Valve – 2" S x S



Part # WGV2  
\$50.00

## Spigot Valve – 1/2"

Part # TV1  
Bard accepts 5/8" I.D flexible tubing  
Polyethylene  
1/2" MPT  
\$16.00



TV1

## Gate Valve – 1 1/2"

Part # GV1.5SLIPXMPT  
Slip x MPT  
ABS  
\$14.00



## Single Union Ball Valve

Part # PBV134  
1" FPT x FPT  
Up to 150 psi  
\$25.00



## True Union Ball Valve

Part # TB2  
2" Slip x FPT  
\$40.00

Part # TB1  
1"  
Slip x Slip or  
FPT x FPT  
\$18.00



## PVC Swing Check Valve



CV13 – 3" Slip x Slip  
\$33.00

Use where minimal head loss is important. They are non-metallic and use no springs. Rated to 100 psi. Mount horizontally or vertically. Full flow design. Buna-N seal and hinge, slip by slip. Not recommended for use with air.

## Half Union for WAVE Pumps



Part # WPU1  
2"  
\$13.00

## Half Union for DRAGON Pumps

Part # 0950  
2"  
\$35.00



## Discharge Hose – 2"

Part # A502  
25' Long  
\$35.00



## Discharge Hose – 2"

Part # HD225QL  
100' Long  
Male Quick Disconnects  
\$125.00



## Reinforced Vinyl Tubing – 1"

TVR100  
50' Coil  
\$140.00



## Jetstream 1 Calcium Reactor

Suitable for systems up to 800 gallons (3,000 liters). Vertically mounted on an ABS board. Reaction chamber holds 2.5 liters of coral sand (not included) and has a max output of 120 mL/min. Includes bubble counter and 115V/60 Hz pump. Measures 13" L x 6" W x 24" H. Weighs 14 lbs

SC2453  
\$1,080.00



## Calcium Reactor Media

Made for calcium reactors, ReBorn dissolves completely—it will not clog your system. Also a safe, natural way to stabilize pH and increase calcium in reef aquariums. Made of fossilized coral harvested from the Western Pacific Ocean, ReBorn replenishes calcium, carbonate alkalinity, strontium and trace elements.

TLRB8 8.8 lbs  
\$39.00



## Van Stone Flange, Loose Sockets

All Sched 80

845015 -- 1-1/2" - \$11.00

854040 -- 4" - \$30.00

854060 -- 6" - \$50.00



## Dial Thermometer



TH4 - \$19.00

Features a large 1 3/4" dia, easy-to-read dial with an accuracy of  $\pm 1\%$ . Has a 5" stainless stem, recalibration nut and watertight plastic dial cover. It reads 0 to 230°F and 18 to 110°C. Immerse at least 1" but 3–4" is better. Pocket clip case included.

## Hygrometer

Know your humidity level.

Ideal for the lab, classroom or indoor fish farm, this precision 4" (10 cm) hygrometer is easy to read from a distance. It provides relative humidity to an accuracy of  $\pm 5\%$  using a precise synthetic hair hygrometer. The inner dial thermometer reads in °F to an accuracy of  $\pm 2\%$ . This precision meter is made in Germany and weighs just .2 lb.

HG1 - \$45.00



## LaMotte SMART2 Colorimeter

Eliminates human error from color interpretation. These electronic colorimeters measure the amount of light that travels through a reacted sample and convert the measurement to a digital reading as ppm, % transmittance or absorbance. Any of the 70 pre-programmed tests or user entered tests (up to 10) can be easily accessed through an alphabetical listing on the LCD display. Data logging feature stores results in the field for later downloading to a PC via RS232 interface and software. The SMARTLink 2 program allows you to interface the colorimeter with any Windows based computer program (auto detection through the RS232 port). Connect the RS232 serial port with the SmartLink program using the interface cable (neither included). The colorimeter comes with four sample tubes, instrument manual and test procedures, quick start guide, 9V alkaline battery and 115 V AC adapter. Dimensions: 10 1/3" x 3 2/3" x 5".



Part # LM1910

Used

Comes with calibration kit  
\$950.00

## Water Flow Probe

Part # FP6

Range 0.3 to 19.9 fps

Data logger stores 30 sets

3.7' to 6' pole

\$1,100.00



## Titanium Grounding Pole

Made of pure titanium, this specially designed probe removes "stray voltage" generated by pumps, heaters, lights and other electrical devices. A worthwhile safety device for live seafood tanks, aquariums, hatcheries, garden ponds, etc. Non-corrosive titanium probe has 10' wire lead. Instructions included.

TG10 - \$18.00



## Exstik II DO Meter Extension Probe



Part # EXC3

3' Cable

\$68.00

## Clecco Heater Control

Part # ClearController  
 115V  
 Temp Set Point -30 to 220 F  
 Differential Range 1 to 30 F  
 \$100.00



## Submersible Heater

Part # VT101  
 100 Watt, 115 Volt  
 20 to 34 C  
 12" Long  
 \$20.00



## Clecco Submersible Heater

Part # ClearHeater  
 15,000 Watt  
 600 Volt, 3 Phase  
 \$300.0



## Fluval Aquarium Heater

Part # A771  
 50 Watt  
 Up to 50 Gal Tank  
 \$45.00



## TITANIUM INLINE HEAT EXCHANGERS

The advanced technology in these heat exchangers ensures that water will never come into contact with the heaters. Units are corrosion-resistant and easy to maintain without disconnecting plumbing. They have built-in thermal protection and will not burn out if water flow stops. Digital temperature control has  $\pm 1^\circ$  accuracy and field-selectable temperature settings ( $^\circ\text{C}$  or  $^\circ\text{F}$ ). Max 50 psi. 1- $\frac{1}{8}$ " NPT inlet and outlet. These titanium heaters use PTC technology and are energy-efficient.

MODEL	WATTS	VOLTS	MAX AMPS	PHASE	LXWXH	WEIGHT (LBS)
<b>TIHE1</b>	1,800	115	15	1	24" X 7" X 10"	13



**TIHE1 - \$950.00**

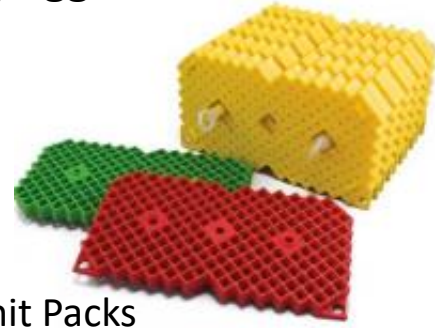
## Hydor Aquarium Heater

Part # T11202  
100 Watt  
Up to 30 Gal Tank  
\$28.00



## Scotty Egg Incubator

Part # ScotInc  
Red Only  
5 Incubator Unit Packs  
For Salmon or Trout  
Each pack can hold 1000 Eggs  
\$40.00



## Brine Shrimp Hatcher Cone



Part # BS25C  
Cone Only  
\$50.00

## Sweeney Vibratory Feeder Speed Controller

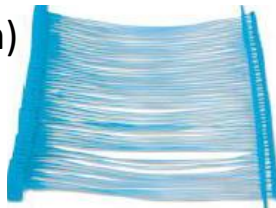
One SF62 must be used  
with each feeder.



SF62 – 12V - \$130.00

## FISH TAGS

Part # FFT2 (Dark Blue)  
Part # FFT7 (Dark Green)  
Part # FFT6 (Orange)  
Pack of 100 Tags  
\$6.00



## Secchi Disk Decal

SE1 is a black and white vinyl decal for freshening up any 8" Secchi disk or for making your own.

SE1 - \$8.00



## Sweeney Vibratory Replacement Motors

(Only good for Sweeney Feeders)



SFMOT - \$20.00

## Blower Check Valve Assembly

Part # BCVA4

\$180



Inlet check valves can be plastic, but outlet check valves are subject to high temperatures and require steel. For S5 Sweetwater Blow Series or any other identical models

## Blower External Inlet Muffler

Part # BM40-2

\$120.00



External Inlet Muffler Assembly (1-1/2" NPT) for Sweetwater Blower S4 Series or S5 Series or any other identical models.

## Balance, Triple Beam

Features 3-tiered, notched beams, magnetic clamping and zero adjust compensator. Scale capacity is 610 g, can be increased in .1 g increments to 2,610 g with optional weight set (set weighs 6 lbs). 18" L. Weighs 8 lbs.



## Electronic Scale



SB5 – Portable,  
5,000g x 2.0 g  
- \$185.00

The SB5 portable balances feature full capacity tare and high contrast LCD display reading in grams or pounds. They have a 5 1/2" diameter platform and operate on three AA batteries (included). One year warranty.

## Thermo-Cube

CU3 - \$18.00



Used for stock tank de-icers, pond de-icers, pump houses and greenhouses, Turns power on and off automatically, according to the outside temperature. Turns on at 35°F and off at 45°F. Maximum 15 amps total, 115V.

## "C" Ring Pliers and Fasteners

Stainless steel C rings are used with plastic mesh to make traps and cages. These pliers can be used with both the 3/8" and 1/2" rings.



WWF1 - 3/8" Ring (850 count) - \$16.00  
WWP - Ring Pliers - \$30.00



## Rite in The Rain Graph Paper

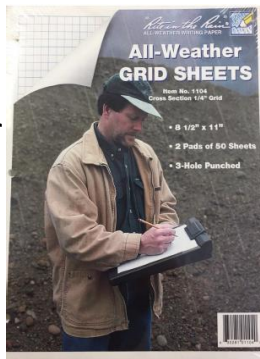
Part # RR1104

Waterproof Graph Paper

100 Sheets

8.5" x 11"

\$28.00



## Rite in The Rain Copier Paper



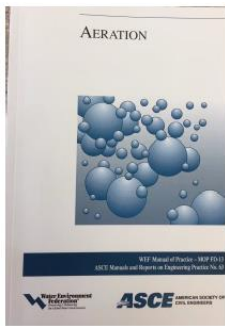
Part # RR8517

200 Sheets

11" x 17"

\$50.00

## Scientific Book on Aeration



Part # WQB86

\$75.00

## Seine Float



Part # NF2

2" Dia x 1.5" Thick

\$2.00



Part # NF10

5" Dia x 1" Thick

\$4.00

## Net Mending Tools

These needles and twine allow you to repair seine and other nets to increase life span.

NT10 – 10" x 5/8"

Nylon

\$7.50



## Glass Jars with Lid

Part # 1400C

Case of 25

125 ml

\$25.00



## Warm Pack



Warm packs can be used for keeping hands and feet warm and for shipping fish and other products in winter. The warm pack will last approximately 24 hours. The average temperature is between 135–158°F (57–70°C). Not reusable. Not submersible. Sold in packs of 10. WPK2 - \$13.50

## Beaker & Flask Support Ring



Part # DB56

4"

\$4.00