

# S1000 MARINE LIVESTOCK DISPLAY UNITS

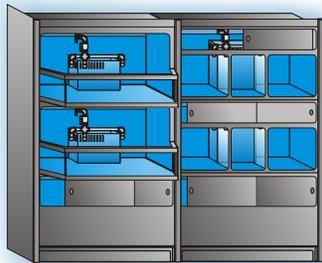
Create an enhanced selling environment with our Marine Livestock units. Designed to create maximum livestock display with minimum floor space used. Water is purified with proven D.A.S. Filters and Protein Skimmers. Quality constructed with glass and ABS plastic for a durable unit without the high price tag.



1 S1000 special design, 1 S1000 Bay Unit & 1 S1000

## S1000, S1000R & S1000I

- \* 52" x 20" x 90" Dimensions
- \* Marine Fish Unit S1000, S-3-3, 75 gal. per layer, 2 layers with 2 dividers each layer creating 3 tanks.
- \* Marine Invertebrate Unit S1000I, S-6-6, 75 gal. per layer, 2 layers with 5 dividers each layer creating 6 tanks.
- \* Marine Invertebrate / Rock Bay Unit, S1000R, S-1-1, 75 gal. per layer, no dividers.
- \* Each tank serviced by a large sump/reservoir w/ hookup for automatic fill from a vat / reservoir of RO water ( RO units are optional).
- \* Each tank equipped with our H30 overflow.
- \* Sump comes equipped with a large wet/dry Bio-box containing 2 DLF spools providing maximum biological filtration and a D.A.S. BX-2 Protein Skimmer



S1000 Marine with S1000R Bay

## S1000R Bay Unit

Create an eye catching and innovative livestock display with our NEW Bay units

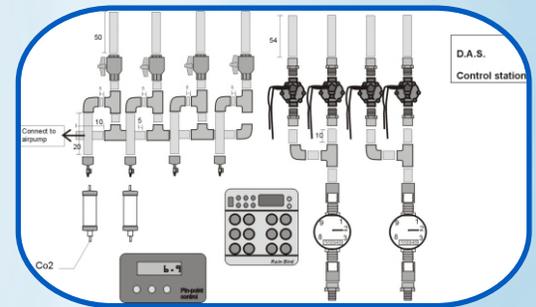


# SERVICE UNITS

## Control Station

Consistent in size and materials with other DAS units for a continues look. Built out of high quality plywood laminated with ABS creating a sturdy, durable, water resistant unit.

- \* 52" x 24" x 90" ( 26" floor space needed )
- \* May be used as end cap or in between an isle of fish units.
- \* Durable counter top and stainless steel sink provide ample workspace for bagging, cleaning & maintenance.
- \* Designed to hold up to 2 air blowers to run DAS filters.
- \* 4 different water supply lines for units to run multiple groups of units ( hard, soft, RO, etc ) Each supply line has it own adjustable timer to add water and or refill units automatically.



Sink & Bagging



Control Station

## Sink & Bagging Station

This unit provides ample work and counter space for bagging. May be equipped with the same air / water control options as the DAS Control Station.

- \* 52" x 24" x 90" ( 26" floor space needed )
- \* May be used as end cap or in between an isle of fish units.
- \* Durable counter top and stainless steel sink provide ample workspace for bagging, cleaning & maintenance.

