

**TOTAL FILTRATION  
IN ONE UNIT**



With carbon pad  
& two types of  
filter pad\*

**Introducing the latest in modular filtration technology.** The *Marine Tower* can be easily used to create a Berlin or refugium set up, and brings together protein skimming, mechanical and chemical filtration into one unit. The unit has an in-sump design with three separate sections to help create customized filtration systems and to utilize several types of filter media.

**FEATURES & HIGHLIGHTS**

**Protein Skimmer-** In-sump model with efficient needle wheel pump

**Mechanical Filter-** 4 inch filter sock and integrated sock holder

**Media Chamber-** Triple-layer media chamber for use with bag, filter pad or biological media (3 trays & 1 filter pad included)

**Compact Size-** 9.5" x 10.5" x 24.25"  
27" height required to remove cup

**Modular Application-** Use your own sump to create a Berlin or refugium set up



With filter pad  
one bag media,  
& bio-media\*

**MEDIA CHAMBER OPTIONS:**

**Filter Pads** provide mechanical filtration to collect particulate matter from the marine system.

**Media Bags** can be used to contain chemical filtration media such as carbon, phosphate and nitrate removers.

**Bio media**, such as Bio-Bale, will provide biological filtration for fish only or mixed reef systems to efficiently filter the aquarium.

**INSTALLATION OPTIONS:**

**Existing sump with baffles-** all you need is a 9.5" x 10.5" space

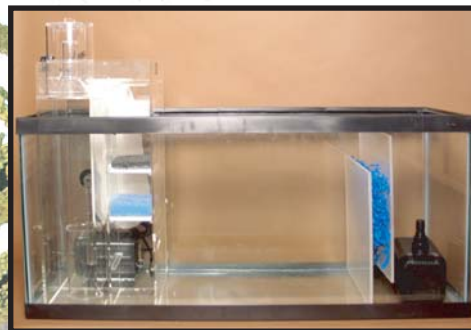
**DIY sump-** easily convert an empty tank into a Berlin or refugium system with DIY baffles or the CPR Pump Sump

**Sump 7-1-** made by CPR (special order)

**Marine Tower installed in  
Sump with Berlin style baffles**



**Marine Tower installed in  
Sump with refugium baffles**



**Marine Tower installed  
with new Pump Sump**



With filter pad,  
carbon pad &  
bio-media\*

**\*Optional media used to demonstrate  
media chamber options**

**CPR AQUATIC, INC**



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HAND-CRAFTED  
IN THE USA

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