



The **Trash & Aquatic Weed Net Boom** features a heavy-duty marine grade flotation that is connected to a bottom net. This floating net system helps to control **trash, jelly fish, and aquatic plants** in your area. It has been frequently implements in location such as **marinas, swim areas** (seaweed control), **intakes, rivers, power plants**, and more. Booms are rugged and have been used for USACE and DOT projects.

Typical Features:

- Marine Grade Flotation Device
- ASTM 962 Slide Connectors with Anchor Eye Bolts
- Marine Treated Net (many styles available)
- Lead Weight Tension Member or Chain Ballast

Typical **Trash Net Boom** Specifications

Length of Section	Connector	Flotation	Net	Bottom
50' or 100'	ASTM 962 Slide with Anchor Eye Bolt	Marine Grade Flotation with Heavy Duty Fabric	Marine Treated Many Styles Available	Lower Tension Member and Ballast Chain

****Other Sizes, Site Specific Designs, & Custom Designs Available**





These [trash net booms](#) are typically used in mild wind, current and wave conditions. They are suitable for locations with conditions up to **1 knot** in current, **2 foot** waves, and **30 mph winds**. These booms are incredibly durable and feature **UV resistant** design for extended use in outdoor areas.



These Booms have Controlled:

- Aquatic Plants
- Weeds in Swimming Areas
- Debris around Power Plant Intakes
- Jelly Fish
- River, Lake, Bay or Harbor Pollution

Accessories for these Barriers Include: Anchors, Buoys & Lights.

Other [Debris Booms](#):

[Permanent Debris Boom](#)



This boom is perfect for permanent control of debris, trash or plants in your area.

[Steel Trashmesh Boom](#)



Steel Boom Barrier for control of heavier debris or trash items, including logs.

[HDPE Debris Boom](#)



Made from HDPE for heavier items such as logs, tires, and heavy debris.

[Floating Debris Boom](#)



Perfect for long or short term debris and trash control.

