

CONSTRUCTION AND CAPACITY OF RESPONSE MODULES

Each Response Module is constructed to the following specifications:

- Overall Nominal Dimensions 6' Long x 4' Wide x 5' High
- Over 1 Ton, 110 Cubic Foot Net Capacity
- Four-1,900 lbs Rated, Automatic Recessing Heavy Duty Sling Lift Points with 3 sq.in. Hook Apertures
- Recessed Front and Back Forklift Access
- No Snagging Protrusions
- All Aluminum and Stainless Steel Salt-Water Corrosion Resistant Materials
- Heavy Duty Aluminum Diamond Tread Plate Construction for Lid and Floor
- Flat Top for Stacking
- Full Open, Removable Lid with recessed Latch Handles (Lid Weight not to exceed 70 lbs)
- Full Open Front Loading with over 180 degree Door Swing
- Fits on Flatbed Truck
- Fits on Deck of Pollution Control Vessels

Each Response Module is capable of diverse storage and deployment operations as a:

CONTAINMENT MODULE, including:

- 500' SeaCurtain™ Compactible™ Boom in five 100' Sections with 8" Float, 12" Skirt & CompactiRope™ for Easy Compaction
- 150' SeaCurtain™ PocketBoom™ System consisting of one 100' section and one 50' Section of Boom in Portable Protective Storage Locker
- Tow Bridles, Tow Lines, Boom Repair Kit
- **Optional:** Each Containment Module has the alternate Capacity to Hold 300' of SeaCurtain Compactible™ Boom with 11" Float Diameter x 15" Skirt In Two 150' Sections with CompactiRope™ for Easy Compaction

RECOVERY MODULE, including:

- One Heavy Duty Delta™ Skimmer System
- One 3" Lightweight Delta Diesel Pump with Hoses & Hose Floats
- One 2,500 Gal. SeaContainer™ E-Z Tank™ System
- Sorbent Booms & Pads in a 13 cubic foot Container
- 5 Sets of Personnel Protective Equipment including Hazmat Suits, Hardhats, Gloves, Goggles, Boots, Respirators and a Non-Sparking Tool Kit in a 6.7 cubic foot Storage Locker
- Enhanced Spare Parts Kit with Storage Box



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