



E-News | Issue #5
Product Highlight

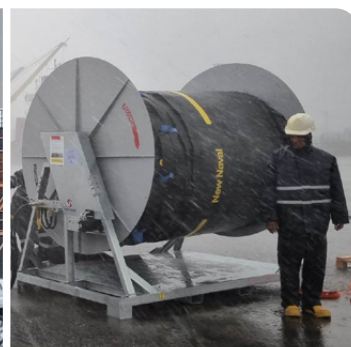
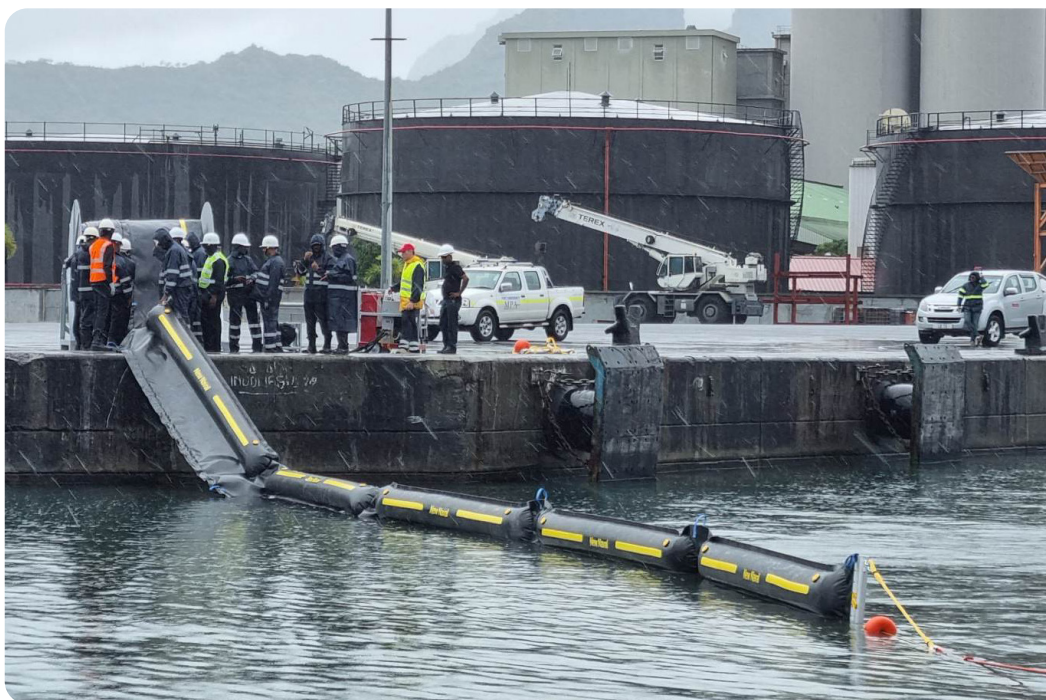
Scorpion 1100A CSM



New Naval

Another demanding **project** completed with the commissioning of OSR equipment designed and manufactured by New Naval under client's specific requirements. Durability, efficiency and proven technology were successfully demonstrated and readiness tested under challenging conditions!

The custom equipment units included our **heavy-duty, off shore Scorpion 1100A CSM Rubber Boom**, which is a heavy-duty off shore containment system that can be used to encompass and contain oil spills and other floating pollutants when an incident occurs in **demanding and harsh sea and weather conditions**. When properly managed time is crucial at the onset of an incident, the A-Series CSM boom is engineered to be easily controlled and held in place once deployed. **Made from special rubber compound, coated with CSM the seamless boom** is extremely durable, able to withstand demanding **offshore marine conditions and aggressive hydrocarbons**.



TECHNICAL SPECIFICATIONS

Model	600A CSM	920A CSM	1100A CSM	1240A CSM	1500A CSM
Operational Height	600 mm	920 mm	1100 mm	1240 mm	1500 mm
Freeboard	250 mm	300 mm	440 mm	440 mm	500 mm
Draft	350 mm	620 mm	660 mm	800 mm	1000 mm
Section Length	50 m				

STORAGE OPTIONS:

- Hydraulic Reel
- Container
- Trailer

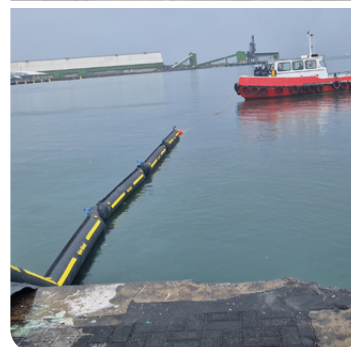
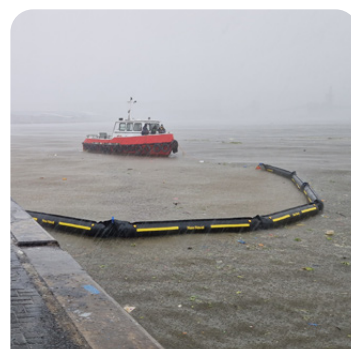
EQUIPMENT OPTIONS:

- Air Blower
- Hydraulic Power Pack
- Tow Bridle
- Towing Set
- Anchoring Set
- Spare Parts Kit

KEY FEATURES:

- Seamless construction delivers extremely durable boom
- Effective in a variety of sea conditions
- Hot dip galvanized chain ballast and tension member
- Ideal for advancing vessel recovery operations
- Compatible with hydraulically powered boom reels for compact storage

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Contact us at sales@newnaval.gr to join us on our exciting journey for cleaner seas

