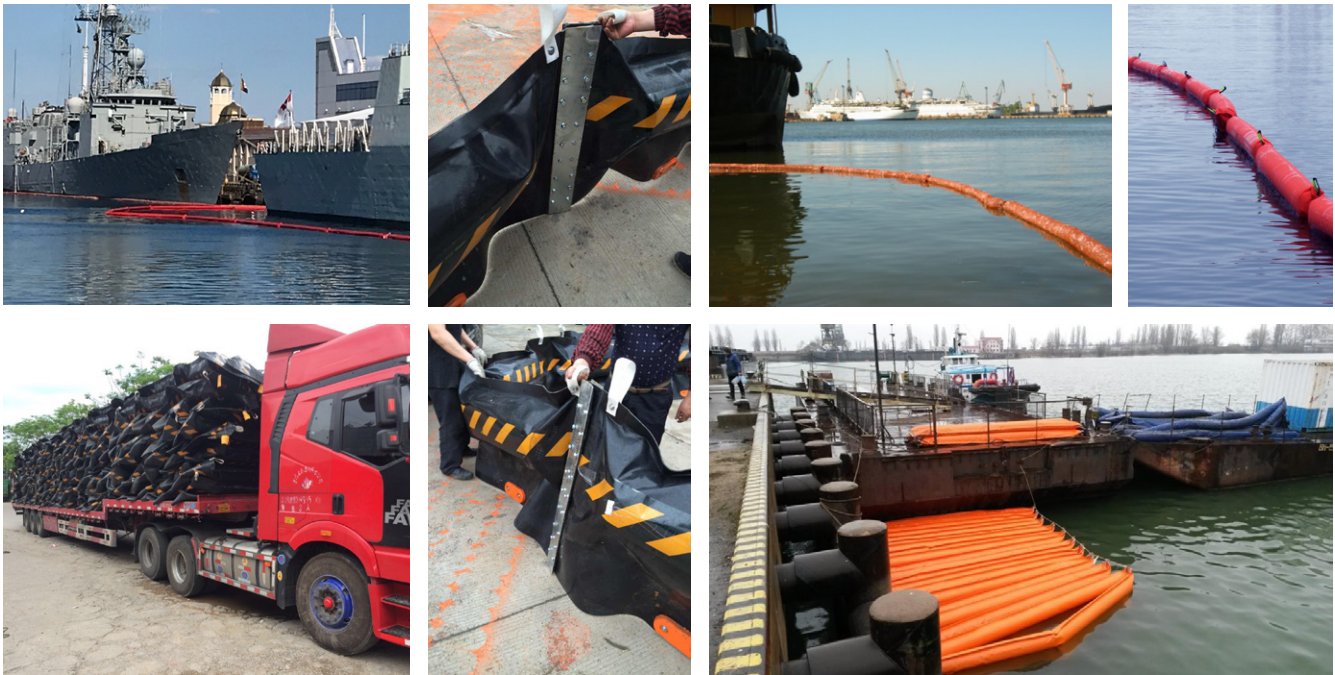




# INFLATABLE BOOMS BARRIERS



Boom barriers are equipment for the localization, movement and collection of oil products at emergency oil spills. ECONAD GROUP supplies various modifications of booms. You can buy boom barriers in ECONAD GROUP at any time.

## INFLATION BOOMS BARRIERS

Inflatable booms are designed for rapid deployment and localization of emergency oil spills.



Product type	Total height (mm)	Freeboard (mm)	Submarine (mm)	Section Length (m)	Force tension (knots)
HBZ 900	900	320	460		50
HBZ 1100	1100	360	520	50	80
HBZ 1200	1200	400	590		100

Product type	Pressure, (Pa)	Wave height (m)	Sweeping speed, (knots)	Wind speed, (m / s)	Section weight (kg)
HBZ 900		1	2	15	3,6
HBZ 1100	4000-6500	1,5	3	15	5
HBZ 1200		2	3	20	7,8



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**ECONAD**

# COILS / VIEWS

## VIEWS FOR A NEW APPLICATION

Coils are designed to optimize space during storage, transportation and ease of installation and removing booms.

Execution with an electric drive and without drive.

The boom coil consists of a frame, a rotating drum and a drive.

It is installed on ships, boats, suppliers, and onshore facilities.

NPP ECONAD delivers various modifications of the Coils for booms.

### COIL WITH ELECTRIC DRIVER USED FOR:

- compact storage and transportation booms;
- installation and removal of booms;
- operational deployment of boom obstacles, which allows to speed up the process of soil spill containment and petroleum products.

### ADVANTAGES OF ELECTRIC COILS DRIVE:

- space optimization during storage and operation of booms;
- ease of unwinding and winding boom barriers;
- can be used both in the field and in places of storage of equipment and materials.



Specifications	
View strength, m	200 (boom boom)
Drive unit	Electric, with the ability to transition to manual
Drive power	220 volt

Specifications	
Ability to movement and overload	Equipped with rubber wheels and upper central crossbar with cargo rods.
Material	Profiled steel, painted anticorrosion paint resistant to marine environment.



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