

RESPONSE BOAT ORB-300



GENERAL DESCRIPTION

OSPICO Response Boat are especially designed for combating oil spill in coastal, harbor and estuarial location. It can be used to tow oil boom. OSPICO RB 40 can also be used to transport either equipment or person depending on the needs. Additionally OSPICO RB 40 also suitable for water inspection and monitoring deployment of oil boom closely. OSPICO RB 40 is powered by an outboard and the power of the engine will depend on the size. Upon request, OSPICO RB 40 can be equipped with a self righting system. All OSPICO RB 40 are extremely strong with a vee hull and lateral support to ensure comfort and safety in most of sea conditions.

MATERIALS FOR INFLATABLE BOOM STANDARD DATA

Boat Specification	Standard Equipment
Length of craft : 6.0 m	1 X Paddle
Beam : 2.5 m	1 X Repair kit
Freeboard : 0.740 m	1 X Tool kit
Draft static : 0.35 m	8 X Life jackets
Construction : G.R.P	Optional
Hull thickness : 10 mm	1 X Anti capsize device (ACD), Trailer
Dry weight : 800 kgs	
Type of engine : Outboard	Boat Controls
Horse power : 80 HP	1 x Teleflex steering Hydraulic sytem
Fuel : 2 stroke	1 x Single lever control station
Fuel tanks : 36 liters	1 x Electrical master switch
Load capacity : 900 kgs	1 x 12v D.C. Battery packed in special box
Buoyancy : Built in	
Hull material : Fiber glass	
Tube material : Reinforced hypalon fabric	