



SPECIFICATIONS

Type	Modular Pillow Bag
Lift Point	1 Centrally positioned
Material	PVC Coated Polyester Cloth
Seams	RF Welded
Valves	Inflate/Deflate Valve 2psi Pressure Relief Valve

Features and Benefits

The Modular Pillow Bag (MPB) is designed for shallow water recovery and emergency flotation of vehicles, aircraft, vessels, and other submerged assets. Its adaptable, modular configuration allows for flexible deployment in diverse marine, salvage, and recovery operations where stability and controlled buoyancy are essential.

Fabricated from high tenacity polyester Trevira cloth coated with P.V.C. Durable, versatile and easy to use.

Can be used vertically or horizontally, offering maximum flexibility for varied rigging arrangements and operational requirements.

Pressure Relief System Fitted with manual override. Pressure Relief Valves pre-set at 2 PSI above ambient pressure for safe and controlled buoyancy management.

Inflate/Deflate Valve allows for quick and efficient inflation and deflation during operations.

Customisable Options: Can be tailored with air cylinder sleeves and a range of valve and connector configurations to suit specific applications.

Supplied complete with all essential fittings for fast and reliable deployment.



MODEL RANGE: Modular Pillow Bag					
MODEL	Lift Capacity	Length	Width	Inflated Height	Pick Up Points
MPBC125	125 Kg	102 cm	64 cm	44 cm	1
MPBC250	250 Kg	113 cm	85 cm	54 cm	1
MPBC500	500 Kg	140 cm	115 cm	75 cm	1
MPBC1000	1,000 Kg	183 cm	140 cm	90 cm	1