



### SPECIFICATIONS

Type	Parachute, Totally Enclosed
Lift Point	Single
Material	PVC Coated Polyester Cloth
Seams	RF Welded
Valves	Air Inlet / Outlet & Air Relief
Safe Working Load	6:1

### Features and Benefits

A great deal of research and creative design has been applied to the evolution and production of this professional range of parachute totally enclosed underwater lifting bags.

They can be converted to open bottom style for simple air and water displacement by removal of a 4" cap on the base.

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

All lifting bags are supplied ready for use with test certificates and log book plus heavy-duty webbing straps, anchor points, shackles, air inlet / outlet valves and air relief valves where appropriate.

Because of the relatively low storage space required for these lifting bags compared with the upward force they are capable of exerting in use, they have become essential tools in all manner of submarine civil engineering, offshore, salvage and military operations.

### Quality

All lifting bags pass rigorous quality control tests and are inspected to ISO 9001 requirements, CE registered reference 415/01D0162 and comply with IMCA DO16, Rev 4 - July 2016 guidelines.

### Design

Suitable for all water depths, with single shackle fixing and inverter line attachment point. Folds compactly for fast efficient storage. Ideal for use in shallow water and in water with fast current or turbulence. Can be used on either short- or long-term basis.



MODEL RANGE						
MODEL	Lift Capacity	Overall Height	Maximum Diameter	Approx Folded Dimensions	Net Weight	Material
M10TE	500 Kg	212 cm	100 cm	25 x 66cm	7.0 Kg	2 x 2 PVC
PR1TE	1,000 Kg	238 cm	130 cm	35 x 80 cm	16.5 Kg	3 x 3 PVC
PR1VTE	1,500 Kg	286 cm	130 cm	38 x 82 cm	18.5 Kg	3 x 3 PVC
PR2TE	2,000 Kg	302 cm	140 cm	40 x 85 cm	22.0 Kg	3 x 3 PVC
PR3TE	3,000 Kg	395 cm	150 cm	45 x 115 cm	41.5 Kg	3 x 3 PVC
PR4TE	4,000 Kg	400 cm	175 cm	45 x 120 cm	45.0 Kg	3 x 3 PVC
PR5TE	5,000 Kg	425 cm	220 cm	50 x 130 cm	51.0 Kg	3 x 3 PVC
PR10TE	10,000 Kg	485 cm	276 cm	55 x 130 cm	98.5 Kg	3 x 3 PVC
PR15TE	15,000 Kg	510 cm	335 cm			3 x 3 PVC
PR20TE	20,000 Kg	560 cm	367 cm	70 x 130 cm	150.0 Kg	3 x 3 PVC
PR25TE	25,000 Kg	620 cm	380 cm			3 x 3 PVC
PR30TE	30,000 Kg	620 cm	400 cm			3 x 3 PVC
PR35TE	35,000 Kg	646 cm	416 cm	90 x 130 cm	250.0 Kg	3 x 3 PVC
PR50TE	50,000 Kg	750 cm	500 cm	100 x 130 cm	300.0 Kg	3 x 3 PVC

### Typical Applications

Lift & Tow applications  
 Shallow Water Buoyancy Aid  
 Lifts in shallow water & fast currents