



Premier Cylindrical Totally Enclosed Liftbag

50kg to 50 Tonne Lifting Capacity

Totally Enclosed Air Lift Bags



Premier Cylindrical Totally Enclosed Liftbag

Description	Model	Part Number	Lift Capacity	Length	Diameter
TOTALLY ENCLOSED 1000 KG	T1	710175	1 TONNE	1.85 M	1.00 M
TOTALLY ENCLOSED 2000 KG	T2	710184	2 TONNE	2.30 M	1.23 M
TOTALLY ENCLOSED 3000 KG	T3	710171	3 TONNE	2.65 M	1.43 M
TOTALLY ENCLOSED 4000 KG	T4	711531	4 TONNE	3.05 M	1.43 M
TOTALLY ENCLOSED 5000 KG	T5	710161	5 TONNE	3.76 M	1.43 M
TOTALLY ENCLOSED 6000 KG	T6	711532	6 TONNE	4.42 M	1.43 M
TOTALLY ENCLOSED 10000 KG	T10	710189	10 TONNE	3.93 M	1.91 M
TOTALLY ENCLOSED 15000 KG	T15	710186	15 TONNE	4.65 M	2.42 M
TOTALLY ENCLOSED 20000 KG	T20	710191	20 TONNE	5.65 M	2.42 M
TOTALLY ENCLOSED 25000 KG	T25	711391	25 TONNE	5.65 M	2.55 M
TOTALLY ENCLOSED 30000 KG	T30	711533	30 TONNE	6.14 M	2.70 M
TOTALLY ENCLOSED 35000 KG	T35	710183	35 TONNE	6.20 M	2.90 M
TOTALLY ENCLOSED 50000 KG	T50	711453	50 TONNE	8.00 M	2.90 M

Premier Minor Cylindrical Totally Enclosed Liftbag

Description	Model	Part Number	Lift Capacity	Length	Diameter
TOTALLY ENCLOSED 50 KG	T1C	711436	50 KG	0.42 M	0.30 M
TOTALLY ENCLOSED 100 KG	T2C	710172	100 KG	0.55 M	0.43 M
TOTALLY ENCLOSED 250 KG	T5C	710169	250 KG	0.81 M	0.68 M
TOTALLY ENCLOSED 500 KG	T10C	710174	500 KG	0.98 M	0.85 M

Renowned the world over, JW Automarine has led the way in subsea and surface recovery & deployment airbags since 1972. Manufactured in the UK, our experienced technicians use the highest quality fabrics and materials to produce a product that can be relied upon in the harshest of environments.

JW Automarine supplies only the highest levels of service and support, as you would expect from a specialist British manufacturing company.

For shallow water and surface floatation, ideal for general lifting, draft reduction and static buoyancy provision.

Shackle location and heavy duty straps ensure level lifting on awkward shaped objects.

Used in conjunction with lifting beams, cylindrical bags offer support and lifting options for a wide range of applications.

Fabricated from tough 3 ply PVC fabric with a load bearing structural polyester scrim, coated on both sides with PVC for durability & UV resistance.

Radio Frequency welded seams for strength and integrity.

Manufactured to IMCA D-016 Rev 4:2016
Independently tested to a safe working load ratio of 5:1

Supplied ready for use, complete with user manual and service record book.

Fabric Design & Manufacturing Specialist
Subsea & Surface Lift Bags
Load Test Weight Bags
Bulk Gas & Liquid Storage - Pipe Stoppers
Electronic Buoyancy Control Systems
Flood Defence & Rescue Service Dams
Military Floatation Systems

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Manufactured in accordance with EN ISO 9001:2008

Certificate Number GB09/77978

Exceeds International Marine Contractors Association (IMCA)

D016 REV 4:2016 requirement of 5:1 SWL

Drawings & Specifications on Request