

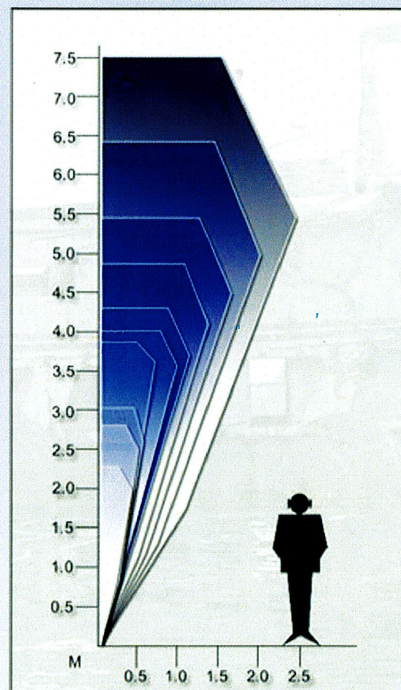
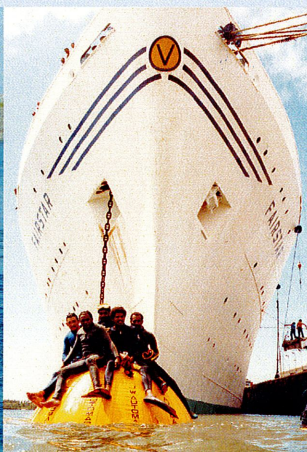
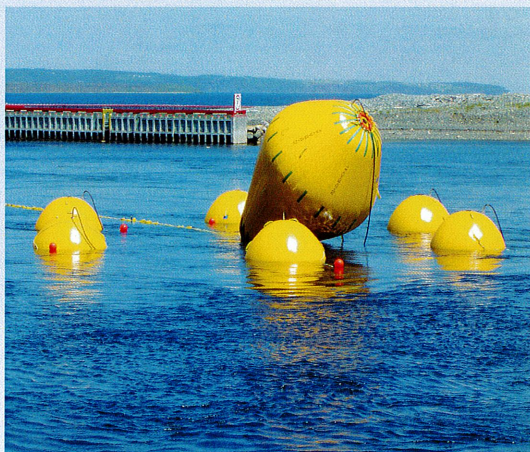
Premier Parachute Liftbag.



The Premier Parachute liftbags range from the 1,000 Kg (model PR1) to the 50,000 Kg (model PR50) with a safe working load of 6:1. Each bag has heavy duty webbing straps, anchor points, shackles, air inlet/outlet valve (see below chart) and manual air dump valves. All liftbags are supplied ready for use with test certificates and logbook. All Parachute Liftbags are fitted with an inverter line attachment point which is clearly labelled.

Technical Specifications

Model	Lift Capacity	Overall Height	Overall Dia	Large Dump Valve	¾ Inch Inlet Assembly	Approx. Folded Dimensions	Net Weight
PR1	1000 Kg	2.38 M	1.30 M	Yes	-	0.35 x 0.80	16.5 Kg
PR1V	1500 Kg	2.86 M	1.30 M	Yes	-	0.38 x 0.82	18.5 Kg
PR2	2000 Kg	3.02 M	1.40 M	Yes	-	0.40 x 0.85	22.0 Kg
PR3	3000 Kg	3.95 M	1.50 M	Yes	Yes	0.45 x 1.15	41.5 Kg
PR4	4000 Kg	4.00 M	1.75M	Yes	Yes	0.45 x 1.2	45.0 Kg
PR5	5000 Kg	4.25 M	2.20 M	Yes	Yes	0.5 x 1.30	51.0 Kg
PR10	10000 Kg	4.85 M	2.76 M	Yes	Yes	0.55 x 1.30	98.5 Kg
PR20	20000 Kg	5.60 M	3.67 M	Yes	Yes	0.70 x 1.30	150 Kg
PR35	35000 Kg	6.46M	4.16M	Yes	Yes	0.90 x 1.30	250 Kg
PR50	50000 Kg	7.50M	5.00 M	Yes	Yes	1.00 x 1.30	300 Kg



Advantages

Single shackle fixing point and inverter line attachment point.
 Fabricated from high tenacity polyester cloth coated with P.V.C.
 Durable, versatile and easy to use.
 Folded compactly for easy efficient storage.
 Radio Frequency (RF) welded seams for strength and integrity.
 IMCA Compliant min 5:1 safe working load ratio.
 Complete with test certifications and logs, these products are ready for use when leaving our manufacturing facility.
 Suitable for all water depths.
 Open bottom style for simple air and water displacement.



All of JW Automarine's products are manufactured in accordance with **ISO 9001:2008** and exceed **IMCA DO16 REV 4:2016** requirements of 5:1 SWL **Quality Certifications**
 ISO 9001:2008 Certificate Number GB09/77978

Applications

- Deep water salvage.
- Static buoyancy.
- Commercial and Military use
- Subsea rigging.