

XS 515 Specification



Specifications:

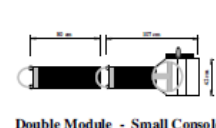
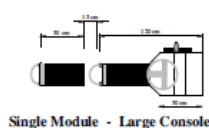
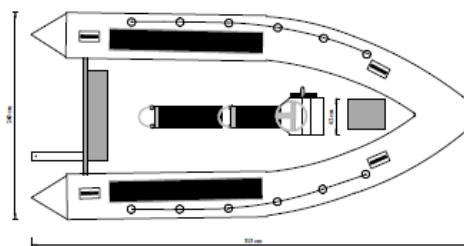
Overall Length	5.15 m
Overall Beam	2.25 m
Internal Length	3.9 m
Internal Beam	1.3 m
Weight of Craft	360 Kgs
Tube Diameter	50 cm
Nos Compartments	5
Capacity Pers / Kgs	6+1 / 800 Kgs
Shaft Length	Long / X Long
Max Power	80 Hp
Max Weight Motor	200 Kgs
Recommended HP	60-100 Hp
RCD Category	C

Standard Equipment (Deluxe Model)

- | | |
|----------------------|----------------------|
| * Jockey console | * Batt compartment |
| * Hydraulic steering | * In deck bow locker |
| * Non slip floor | * Cleat and eye bolt |
| * External lifelines | * D strake to tube |
| * Tube top patches | * Rear well |
| * Transom U Bolts | * Drain trunk |
| * Bow eye S/S | * Open bow guide |
| * 4 cleat handles | * 70 L Inboard tank |
| * Under deck loom | * Foot Pump |

The XS 515 is the smallest deep V hull craft in the range. With a high bow this has sea keeping that larger craft from other makers envy ! As with all XS craft it is built to order from the start and can accommodate L and XL motors. With an internal beam of 1.3 m this is a compact craft, easy to tow but with the sea keeping of many larger craft. There are a lot of options on this model, many are shown in the images.

XS Ribs: XS 515



Overall Length	5.15 m
Overall Beam	2.25 m
Max HP	80 HP
Weight	360 Kgs
Model	XS 515
Date	September 2011
Issue	33.1
Rev	XS 515

All XS craft are made in the UK, we start with a barrel of resin and a roll of fabric and make the whole boat IN HOUSE at our factory in Yorkshire. All metal work, fuel tanks, steering and fittings are sourced in the UK and are supplied to the relevant ISO standard for the item. All consoles and seating are BONDED to the deck, NOT screwed down. We pride ourselves in the quality we deliver. This is why these craft do the job and last, durability is BUILT IN.

XS – Ribs: 14 West Burrowfield, Welwyn Garden City, Herts, AL7 4TW

TEL: + 44 (0) 1707 331 389 FAX: + 44 (0) 1707 331 383 E MAIL: info@ribs.co.uk WEB: www.ribs.co.uk