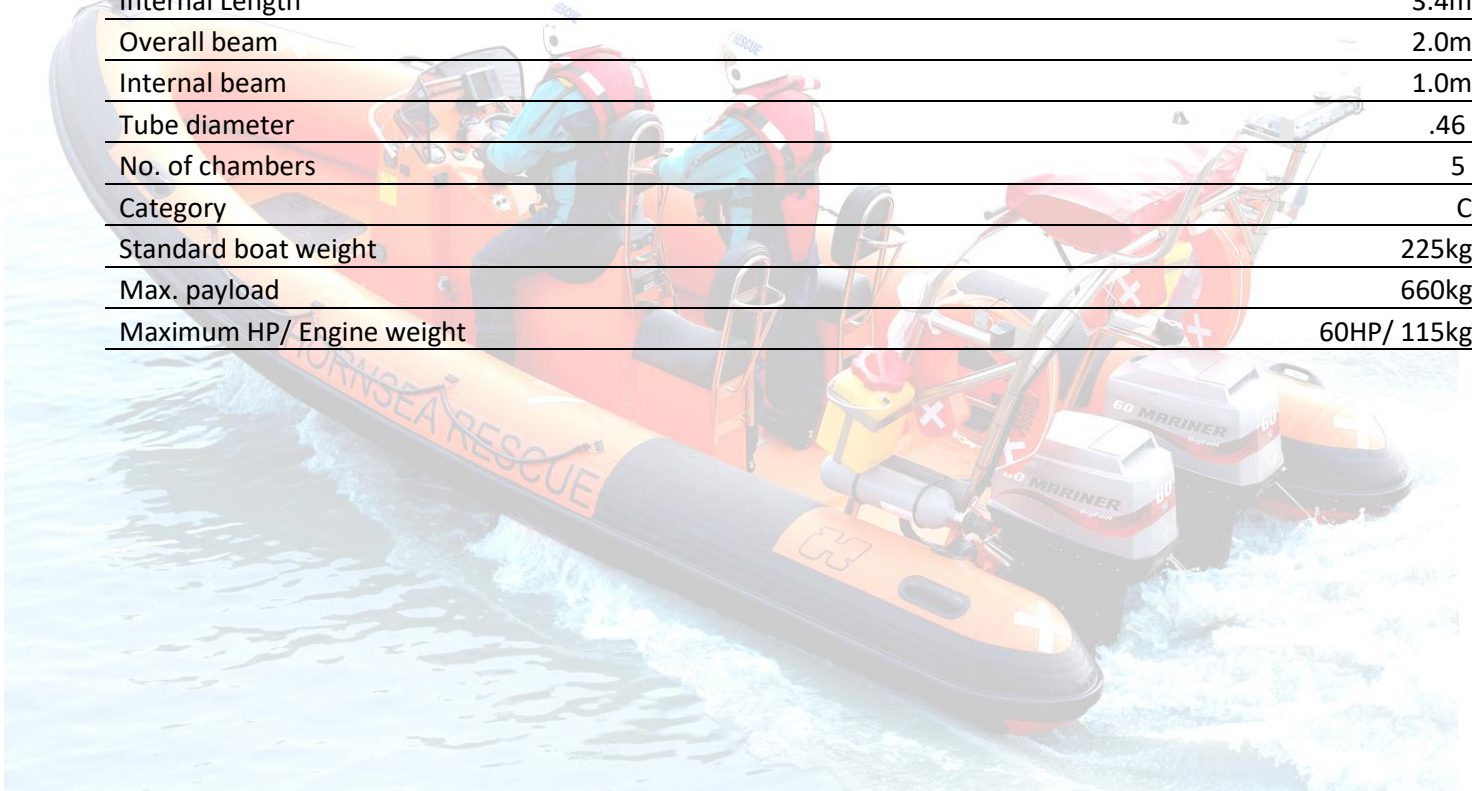


TECH SPECS HUMBER ASSAULT

400	Maximum persons	5 people/375kg
	Overall Length	4.0m
	Internal Length	3.0m
	Overall beam	2.0m
	Internal beam	1.0m
	Tube diameter	.46
	No. of chambers	4
	Category	C
	Standard boat weight	195kg
	Max. payload	575kg
	Maximum HP/ Engine weight	40HP/ 115kg

430	Maximum persons	5 People/375kg
	Overall Length	4.3m
	Internal Length	3.2m
	Overall beam	2.0m
	Internal beam	1.0m
	Tube diameter	.46
	No. of chambers	4
	Category	C
	Standard boat weight	215kg
	Max. payload	585kg
	Maximum HP/ Engine weight	50HP/ 115kg

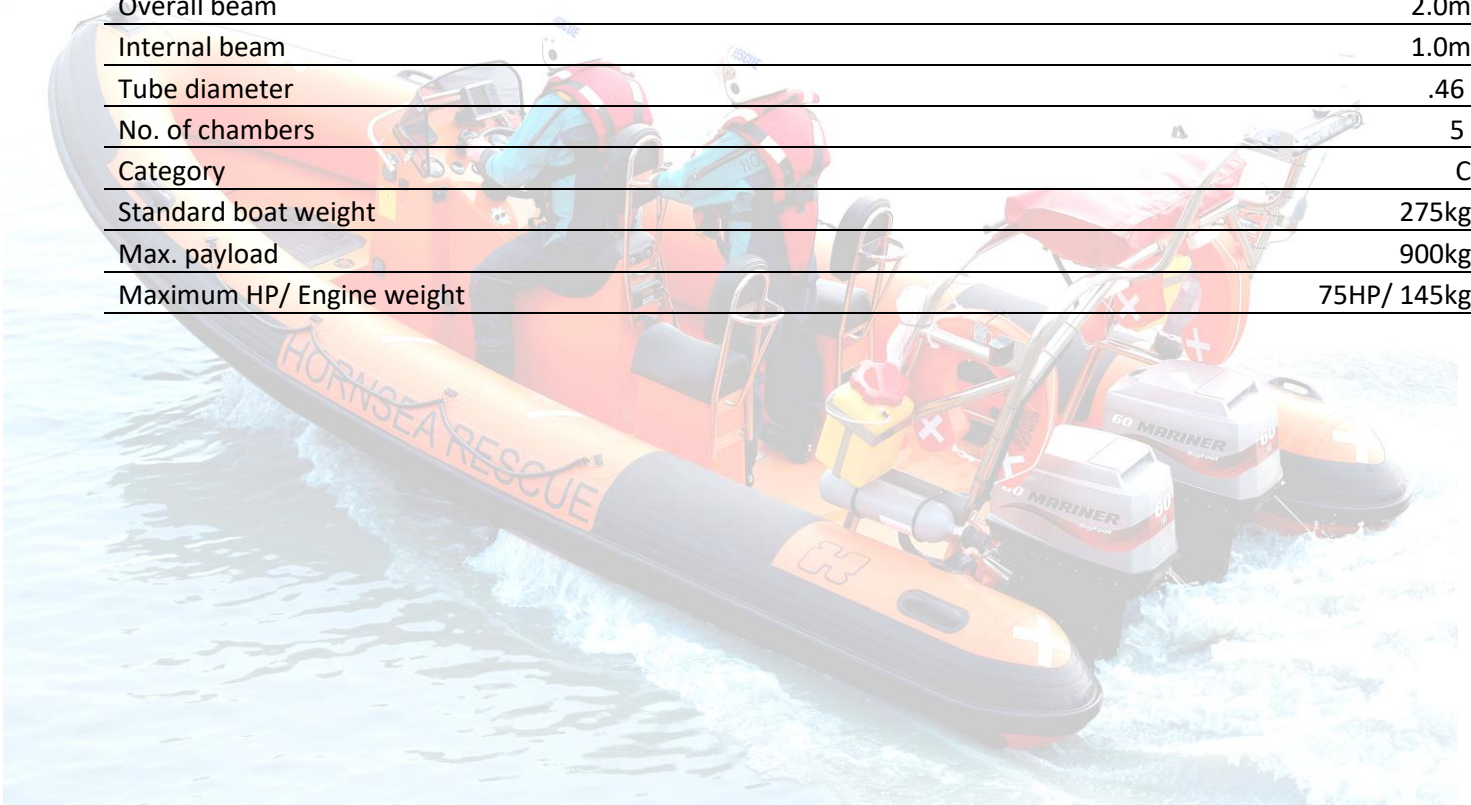
450	Maximum persons	6 People/450kg
	Overall Length	4.5m
	Internal Length	3.4m
	Overall beam	2.0m
	Internal beam	1.0m
	Tube diameter	.46
	No. of chambers	5
	Category	C
	Standard boat weight	225kg
	Max. payload	660kg
	Maximum HP/ Engine weight	60HP/ 115kg



470	Maximum persons	6 People/450kg
	Overall Length	4.7m
	Internal Length	3.6m
	Overall beam	2.0m
	Internal beam	1.0m
	Tube diameter	.46
	No. of chambers	5
	Category	C
	Standard boat weight	235kg
	Max. payload	660kg
	Maximum HP/ Engine weight	60HP/ 115kg

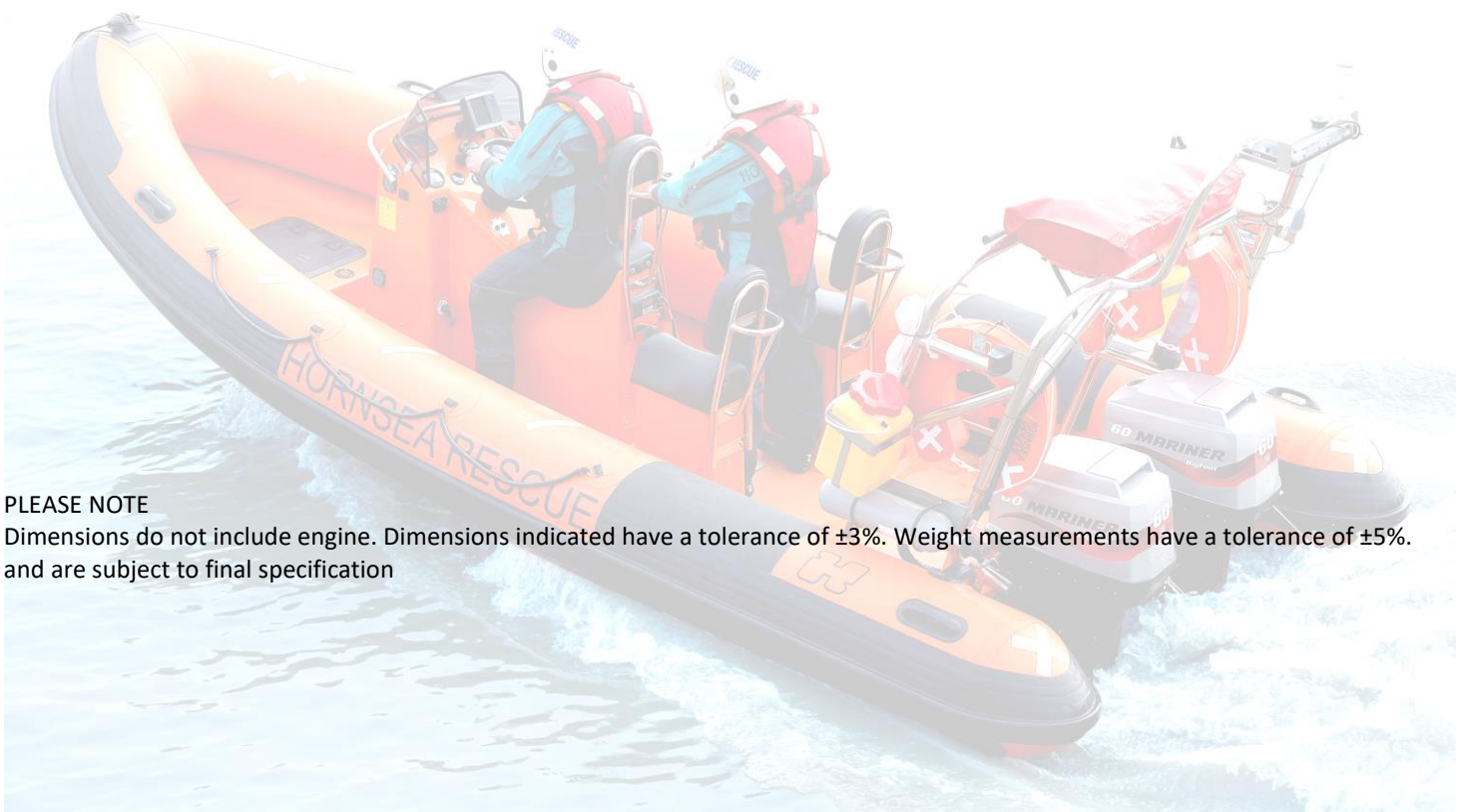
500	Maximum persons	7 People/525kg
	Overall Length	5.0m
	Internal Length	3.8m
	Overall beam	2.0m
	Internal beam	1.0m
	Tube diameter	.46
	No. of chambers	5
	Category	C
	Standard boat weight	225kg
	Max. payload	855kg
	Maximum HP/ Engine weight	75HP/ 145kg

530	Maximum persons	8 People/600kg
	Overall Length	5.3m
	Internal Length	4.0m
	Overall beam	2.0m
	Internal beam	1.0m
	Tube diameter	.46
	No. of chambers	5
	Category	C
	Standard boat weight	275kg
	Max. payload	900kg
	Maximum HP/ Engine weight	75HP/ 145kg



550

Maximum persons	8 People/600kg
Overall Length	5.5m
Internal Length	4.2m
Overall beam	2.0m
Internal beam	1.0m
Tube diameter	.46
No. of chambers	5
Category	C
Standard boat weight	320kg
Max. payload	975kg
Maximum HP/ Engine weight	90HP/ 170kg

**PLEASE NOTE**

Dimensions do not include engine. Dimensions indicated have a tolerance of $\pm 3\%$. Weight measurements have a tolerance of $\pm 5\%$ and are subject to final specification