

GALEON	300	305	305	310	325	335	360	365	370	380	390
	FLY	HTS	OPEN	HTC	GTO	HTS	FLY	HTS	HTC	FLY	HTC
Length of the hull	8,99	8,99	8,99	8,99	9,93	9,98	9,99	9,99	9,99	11,70	11,70
Length overall	9,60 / 10,40*	9,60 / 10,40*	9,60 / 10,40*	9,60 / 10,40*	9,99	10,20 / 10,90*	11,37 / 11,75*	11,37 / 11,75*	11,37 / 11,75*	11,99	11,99
Beam of the hull	2,94	2,94	2,94	2,94	3,28	3,30	3,43	3,43	3,43	3,66	3,66
Beam overall	2,99	2,99	2,99	2,99	3,34	3,35	3,48	3,48	3,48	3,74	3,74
Draft max ₁	0,72	0,72	0,72	0,72	TBD	0,86	0,79	0,80	0,79	0,81	0,81
Bridge clearance ₂	3,65	3,50	3,65	3,65	TBD	3,40	4,20	3,58	3,70	4,50	4,50
Height to transport	3,50	3,66	3,28	3,79	3,65	3,62	4,17	3,86	3,92	4,00	4,00
Fuel tank capacity	415 or 600**	415 or 600**	415 or 600**	415 or 600**	2x425	630 or 750**	2 x 400	2 x 400	2 x 400	2 x 500	2 x 500
Water tank capacity	200	200	200	200	120	215	350	350	350	500	500
Grey water tank	86	86	86	86	75	75 (or 0)	300	300	300	210	210
Black water tank	100	100	100	100	35s / 75e	60 (or 140)	150	150	150	135	135
Mass of Light Craft Condition ₃	5350 (Cat. C) 5770 (Cat. B)	5220	5220	5350	TBD	5892	8040	7750	8040	9700	9700
Maximum Load	1745 (Cat. C) 1670 (Cat. B)	1745	1745	1745	TBD	1800	2500	2520	2500	2580	2580
Min. engine (-s) power	1x191/260	1x198/270	1x198/270	1x198/270	2x221/300	2x169/230	2x147/200	2x169/230	2x147/200	2x169/230	2x169/230
Max. engine (-s) power	2x147/200	2x261/350	2x261/350	2x147/200	2x336/450	2x261/350	2x221/300	2x221/300	2x221/300	2x272/370	2x272/370
Crew limit	9 (Cat. C) 8 (Cat. B)	9	9	9 (Cat. C) 8 (Cat. B)	10	8	10	10	10	10	10
Category	C or B	B	B	C or B	B	B	B	B	B	B	B

₁ – without propellers

₂ – Max. height from water line at draft min.

₃ – minimum mass with base engines

₄ – With Beach mode, balconies down

₅ – EU mode

₆ – USA Mode

TDB – To be determined

* – with extended stern platform

** – with extended tank

Before certification

GALEON	400	405	410	420	430	430	425	460	470	485	500	510	550
	FLY	HTS	HTC	FLY	SKYDECK	HTC	HTC	FLY	SKYDECK	HTS	FLY	SKYDECK	FLY
Length of the hull	11,08	11,99	11,08	11,79	11,79	11,79	11,99	12,9	12,9	13,28	14,44	14,44	15,85
Length overall	12,48	13,46	12,48	12,50 / 13.25*	12,50 / 13.25*	12,50 / 13.25*	13,46	14,35	14,35	14,98	16,2	16,2	17,7
Beam of the hull	3,94	3,84	3,94	4,10	4,10	4,10	3,84	4,33	4,33	4,18	4,40	4,4	4,77
Beam overall	3,95	3,90	3,95	4,16	4,16	4,16	3,90	4,37 / 5,66 ₄	4,37 / 5,66 ₄	4,25	4,46 / 6,00 ₄	4,46 / 6,00 ₄	4,80
Draft max ₁	0,90	TBD	0,90	0,80	0,80	0,80	1,09	0,90	0,90	0,82	1,00	1,00	1,00
Bridge clearance ₂	4,70	TBD	TBD	4,40	4,20	4,20	4,40	4,83	4,83	5,10	5,10	5,10	5,20
Height to transport	4,41	4,56	TBD	5,15	5,11	4,88	4,30	5,89	4,33 ⁷ /	5,20	6,30	6,3	6,38
Fuel tank capacity	2 x 500	950	2x500	2 x 550	2 x 550	2 x 550	950 or 2 x 475	2 x 750	2 x 750	2 x 600	2 x 900	2 x 900	2 x 1100
Water tank capacity	450	450	450	450	450	450	450 ⁵ or 360 ⁶	650	650	450	650	650	400+300
Grey water tank	160	250	160	200	200	200	250	350	350	230	390	390	200
Black water tank	130	160	130	150	150	150	160	200	200	120	240	240	200
Mass of Light Craft Condition ₃	11785	TBD	TBD	12070	12070	12070	12425	16000	16000	13600	22250	22250	24000
Maximum Load	2870	TBD	TBD	2740	2740	2740	2770	3950	3950	3150	4270	4270	4500
Min. engine (-s) power	2x198/270	2x169/230	2x198/270	2x198/270	2x198/270	2x198/270	2x169/230	2x324/440	2x324/440	2x 221/300	2x405/550	2x405/550	2x493/670
Max. engine (-s) power	2x324/440	2x279/380	2x324/440	2x353/480	2x353/480	2x353/480	2x328/440	2x441/600	2x441/600	2x324/440	2x533/725	2x533/725	2x533/725
Crew limit	12	10	12	12	12	12	10	12	12	12	12	12	12
Category	B	B	B	B	B	B	B	B	B	B	B	B	B

₁ – without propellers

₂ – Max. height from water line at draft min.

₃ – minimum mass with base engines

₄ – With Beach mode, balconies down

₅ – EU mode

₆ – USA Mode

TDB – To be determined

* – with extended stern platform

** – with extended tank

Before certification

GALEON	560	640	650	680	700	800
	SKYDECK	FLY	SKY	FLY	SKYDECK	FLY
Length of the hull	15,85	18,42	18,42	20,18	20,18	23,68
Length overall	17,70	20,80	20,80	22,20	22,20	25,35
Beam of the hull	4,77	4,99	4,99	5,22	5,22	5,79
Beam overall	4,77	5,00 / 7,40 ₄	5,00 / 7,40 ₄	5,25	5,25	5,80
Draft max ₁	1,00	0,99	1,02	1,56	1,48	TBD
Bridge clearance ₂	5,20	7,55	7,31	7,85	7,83	TBD
Height to transport	6,23	8,95	8,27	9,20	9,11	TBD
Fuel tank capacity	2 x 1100	2 x 1875	2 x 1875	1600+1750	1600+1750	TBD
Water tank capacity	400+300	800	800	800	800	TBD
Grey water tank	200	330	330	330	330	TBD
Black water tank	200	300	300	300	300	TBD
Mass of Light Craft Condition ₃	24000	35500	37960	38560	37100	TBD
Maximum Load	4500	5500	6200	6190	7010	TBD
Min. engine (-s) power	2x493/670	2x662/ 900	2x662/ 900	2x735/1000	2x735/1000	2x1213/1650
Max. engine (-s) power	2x533/725	2x882/ 1200	2x882/ 1200	2x882/1200	2x956/1300	2x1432/1920
Crew limit	12	15	15	16	16	18
Category	B	B	B	B	B	TBD

₁ – without propellers

₂ – Max. height from water line at draft min.

₃ – minimum mass with base engines

₄ – With Beach mode, balconies down

₅ – EU mode

₆ – USA Mode

TDB – To be determined

* – with extended stern platform

** – with extended tank

Before certification