

Main dimension and technical specification of GALEON's yachts



Pos.	Dimension/ technical specification	GALEON																	
		260 Cruiser	290 Fly	325 Open	325 Hts	330 Fly	330 Ht	340 Fly	350 Htc	385 Hts	390 Fly	390 Ht	440 Fly	530 Fly	530 Ht	640 Fly	700 Raptor	700 Skydeck	780 Crystal
1.	Length of the hull [m]	7,44	8,77	10,00	10,00	10,08	10,08	10,08	10,08	11,99	11,70	11,70	13,42	16,20	16,20	19,85	19,73	19,73	22,86
2.	Length overall [m]	8,37	9,43	10,40/ 11,10*	10,40/ 11,10*	10,12	10,12	10,57/ 11,30*	10,57/ 11,30*	12,26/ 13,46*	11,76	11,76	13,72	16,26	16,26	19,96	21,74	21,74	24,50
3.	Beam of the hull [m]	2,53	2,95	3,30	3,30	3,42	3,42	3,42	3,42	3,84	3,66	3,66	4,13	4,70	4,70	5,22	5,22	5,22	5,76
4.	Beam overall [m]	2,58	3,00	3,35	3,35	3,46	3,46	3,46	3,46	3,90	3,72	3,72	4,16	4,76	4,76	5,25	5,25	5,25	5,80
5.	Draft max. (canoe body) [m]	0,69	0,73	0,86	0,86	0,81	0,81	0,73	0,73	0,79	0,81	0,81	0,94	1,09	1,09	1,16	1,16	1,16	1,30
6.	Crew limit	6	8	8	8	8	8	8	8	10	10	10	12	12	12	16	16	16	18
7.	Fuel tank capacity [dm ³]	400	400	750	750	720	720	2x 325	2x 325	950	2x 500	2x 500	2x 750	2x 1100	2x 1100	2x 1750	2x 1750	2x 1750	2x 3000
8.	Water tank capacity [dm ³]	170	200	215	215	330	330	330	330	450	500	500	460	400	400	1000	1000	1000	1500
9.	Mass of Light Craft Condition [kg]	3600	5510	6448	6448	8080	8080	7500	7500	10460	9700/ 10770**	9700/ 10770**	14990	24000	24000	34460	34650	34650	52000
10.	Maximum Load [kg]	1220	1600	1800	1800	1890	1890	1850	1850	2390	2580	2580	3230	4400	4400	6490	6520	6520	8000
11.	Min. engine (-s) power [kW/HP]	1x 163/220	1x 165/225	1x 255/360	1x 255/360	1x 243/330	1x 243/330	1x 243/330	1x 243/330	2x 165/225	2x 154/210	2x 154/210	2x 320/435	2x 452/615	2x 452/615	2x 809/1100	2x 882/1200	2x 882/1200	2x 1120/1500
12.	Max. engine (-s) power [kW/HP]	1x 257/350	2x 134/181	2x 280/375	2x 280/375	2x 220/300	2x 220/300	2x 239/320	2x 239/320	2x 313/420	2x 310/435	2x 310/435	2x 410/558	2x 553/752	2x 553/752	2x 1000/ 1360	2x 1140/ 1550	2x 1140/1550	2x 1430/1920
13.	Category	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

* With optional extended stern platform

** With optional shaft drives