

AERIE SPECIFICATIONS

LOA	124' / 37.8 meters
LWL	111' / 33.8 meters
Beam	25' 10" / 7.9 meters
Draft	6' / 1.8 meters (half load)
Displacement	180 Long Tons (half load)
Engines	2 X DDC/MTU 2000 Series @ 1,800 HP
Speed	Max 19.5 Knots / Cruising 15 Knots
Fuel capacity	8,900 US Gallons / 33,573 Liters
Range	2,800 Nautical Miles @ 12 Knots
Generators	Northern Lights 65 KW @ 1,800 RPM
Stabilizers	Naiad 404
Bow thruster	American 85 HP
Fresh water capacity	1,500 US Gallons / 5,678 Liters
Water-makers	Village Marine 2 x 1,500 gdp
Entertainment systems	AV Concepts
Security systems	Elbex / Servowatch
Paint	Awlgrip
Construction	Composite
Air-conditioning	Aqua Air 25 Ton
Communication	Harris Electric
Owner and guests	8
Crew	6
Classification	N/A
Naval architecture	Delta Design Group
Exterior styling	Jonathan Quinn Barnett Ltd.
Interior design	Jonathan Quinn Barnett Ltd.
Builder/Year	Delta, 2001

AFFINITY SPECIFICATIONS

LOA	151' /46 meters
LWL	135' /41.2 meters
Beam	31'5" /9.68 meters
Draft	7'3" /2.25 meters (half load)
Displacement	345 Long Tons (half load)
Engines	2 X CAT 3508B @ 1,000 HP each
Speed	Max 16.5 Knots/ Cruising 13 Knots
Fuel capacity	17,600 US Gallons/66,623 Liters
Range	8,000 Nautical Miles @ 10 Knots
Generators	2 X Northern Lights 99 KW
Stabilizers	Naiad 510
Bow thruster	American 145 HP
Fresh water capacity	2,500 US Gallons/9,464Liters
Paint	Awlgrip
Construction	Composite
Air-conditioning	Aqua Air
Owner and guests	10/12
Crew	8
Naval architecture	Delta Design Group
Exterior styling	Delta Design Group/ Ron Holland
Interior design	Ardeo Design, Inc.
Builder/Year	Delta, 1999

ALLIANCE SPECIFICATIONS

LOA	126'4" /38.5 meters
LWL	112'6" /34.3 meters
Beam	26' /7.92 meters
Draft	8' /2.4 meters (half load)
Displacement	195 Long Tons (half load)
Engines	2 X CAT 3508 T/A 705 HP
Speed	Max 15.5 Knots/Cruising 12.5 Knots
Fuel capacity	12,000 US Gallons/45,425 Liters
Range	4,000 Nautical Miles @ 12 Knots
Generators	2 X Caterpillar 75 KW
Stabilizers	Pac-Mar
Bow thruster	24" diameter
Fresh water capacity	2,000 US Gallons/7,571 Liters
Construction	Composite
Owner and guests	6
Crew	5
Naval architecture	Delta Marine/John Schubert
Exterior styling	Delta Marine
Interior design	Delta Marine/Gila Lehrer
Builder/Year	Delta, 1989

ANDREA SPECIFICATIONS

LOA	126' / 38.4 meters
LWL	117' / 35.7 meters
Beam	28' / 8.5 meters
Draft	10' / 3 meters (half load)
Displacement	410 Long Tons (half load)
Engines	2 X CAT 3508 B Series 775 HP @ 1,200 RPM
Speed	Max 14 Knots / Cruising 12 Knots
Fuel capacity	18,200 US Gallons / 68,894 Liters
Range	6,000 Nautical Miles @ 12 Knots
Generators	Northern Lights 104 KW @ 1,500 RPM
Stabilizers	Naiad 520
Bow thruster	American 125 HP
Fresh water capacity	4,000 US Gallons / 15,141 Liters
Water-makers	HEM 30/3200
Paint	US Paint / Awlgrip
Construction	Composite
Air-conditioning	Aqua Air 30 Ton
Owner and guests	10
Crew	6
Classification	Lloyd's Register Maltese Cross 100 A1 SSC G6 Yacht LMC & MCA
Naval architecture	Delta Design Group
Exterior styling	Delta Design Group / Michael Kirschstein Design
Interior design	Michael Kirschstein Design
Builder/Year	Delta, 2003

ARIANNA SPECIFICATIONS

LOA	164' / 50 meters
LWL	147'-7" / 45 meters
Beam	33'-1" / 10.1 meters (molded) 34'-1" / 10.4 meters (extreme)
Draft	9'-7" / 2.9 meters
Displacement	552 long tons (half load)
Gross Tonnage	822 ITC
Engines	2 x CAT 3512B, 1650 BHp @ 1600 rpm
Speed	16 knots
Cruise	14.5 (@ 80% MCR)
Fuel capacity	21,900 US gallons / 82,900 liters
Range	5,000 nautical miles @ 13 knots
Generators	2 x Caterpillar C6.6 125 kW
Stabilizers	Quantum QC 1800 Zero Speed
Bow thruster	Quantum QT 150
Fresh water capacity	3,000 US gallons / 11,356
Water-makers	2 x Sea Recovery 3,600 GPD
Air-conditioning	Aqua Air 60 ton
Paint	Awlgrip
Material	Composite
Owner and Guests	10 guests + Owners
Crew	12
Classification	LR Maltese Cross 100 A1 SSC Yacht G6 Mono MCH
Naval architecture	Delta Design Group
Exterior styling	Delta Design Group
Interior Space Planning	Delta Design Group
Interior Design	Delta Design Group
Builder / Year	Delta / 2012
Tenders	21' Novurania Launch 650 Diesel Jet
Crane	Nautical Structures EZ 3000 FB
Special Features	Elevator, Tender Garage

CV-9 OF CAYMAN SPECIFICATIONS

LOA	131' /40 meters
LWL	119' /36.28 meters
Beam	26' 10" /8.17 meters
Draft	7' 6" /2.29 meters (half load)
Displacement	253 Long Tons (half load)
Engines	2 X CAT 3508 755 HP
Speed	Max 15.5 Knots/Cruising 12.5 Knots
Fuel capacity	10,000 US Gallons/37,854 Liters
Range	3,500 Nautical Miles @ 12 Knots
Generators	2 X Northern Lights 90 KW
Stabilizers	Vosper 200
Bow thruster	American 85 HP
Fresh water capacity	2,500 US Gallons/9,464 Liters
Construction	Composite
Owner and guests	6
Crew	4
Naval architecture	Delta Design Group
Exterior styling	Glade Johnson
Interior design	Glade Johnson
Builder/Year	Delta, 1995

DEFIANT SPECIFICATIONS

LOA	124' / 37.8 meters
LWL	111' / 33.8 meters
Beam	25' 10" / 7.9 meters
Draft	6' 6" / 1.98 meters (half load)
Displacement	190 Long Tons (half load)
Engines	2 X CAT 3412 E 1,400 HP @ 2,300 RPM
Speed	Max 16.5 Knots / Cruising 15.5 Knots
Fuel capacity	9,400 US Gallons / 35,589 Liters
Range	2,300 Nautical Miles @ 12 Knots
Generators	Northern Lights 65 KW @ 1,800 RPM
Stabilizers	Naiad 410
Bow thruster	American 85 HP
Fresh water capacity	1,400 US Gallons / 5,300 Liters
Water-makers	(2) Matrix S1500 GPD
Entertainment systems	Audio Video Concepts and Design
Security systems	Elbex
Paint	US Paint / Awlgrip
Construction	Composite
Air-conditioning	Marine Air Systems 24 Ton
Communication	Harris Electric
Owner and guests	9
Crew	6
Naval architecture	Delta Design Group
Exterior styling	Delta Design Group
Interior design	Delta Design Group, Ardeo Design Inc, and Intrinsic Interiors LLC
Builder/Year	Delta, 2003

GALLANT LADY SPECIFICATIONS

LOA	160' / 48.8 meters
LWL	131' 10" / 40.2 meters
Beam	29' / 8.8 meters
Draft	6' 10" / 2.08 meters (half load)
Displacement	352 Long Tons (half load)
Engines	2 X CAT 3508B @ 1,000 HP each
Speed	Max 14.5 Knots / Cruising 12 Knots
Fuel capacity	19,240 US Gallons / 73,831 Liters
Range	4,000 Nautical Miles @ 12 Knots
Generators	2 X CAT 3306 170 KW
Stabilizers	Koopnautic AVA 3050
Bow thruster	HRP 120 HP
Fresh water capacity	5,340 US Gallons / 20,214 Liters
Water-makers	Two Water Makers Inc., 2,500 gallons/day
Construction	Aluminum Composite
Air-conditioning	Aqua Air
Owner and guests	10
Crew	11
Naval architecture	Sharp Design / Delta Design Group
Exterior styling	Glade Johnson
Interior design	Las Olas Design Group
Builder/Year	Delta, 2000

GRAN FINALE SPECIFICATIONS

LOA	147' /44.8 meters
LWL	131' /39.9 meters
Beam	28'6" /8.7 meters
Draft	7' /2.1 meters
Displacement	281 Long Tons (Cruise load)
Engines	2 X CAT 3512 B Series @ 2,400 HP
Speed	Max 21 Knots/Cruising 15.4 Knots
Fuel capacity	14,800 US Gallons/52,950 Liters
Range	4,000 Nautical Miles @ 12 Knots
Generators	Twin 99 KW Northern Lights
Stabilizers	Koopnautic 3050
Bow thruster	American 125 HP
Fresh water capacity	2,200 US Gallons/8,320 Liters
Water-makers	(2) FCI 4100 GPD
Entertainment systems	Cello Technologies, Seattle
Security systems	Elbex/Servowatch
Specialist furniture	Michael O/Brueton
Technical equipment	Harris Electric, Inc.
Paint	Awlgrip
Construction	Composite
Air-conditioning	Marine Air 30 Ton
Communication	Harris Electric, Inc.
Owner and guests	10
Crew	8
Classification	N/A
Naval architecture	Delta Design Group
Exterior styling	Espinosa, Inc.
Interior design	Espinosa, Inc.
Builder/Year	Delta, 2002

HAPPY DAYS SPECIFICATIONS

LOA	164' / 50 meters
LWL	146' 11" / 44.78 meters
Beam	33' 1" / 10.10 meters (molded) 34' 1" / 10.39 meters (extreme)
Draft	9' 5" / 2.86 meters
Displacement	552 long tons (half load)
Engines	TWIN CAT 3512B, 1650 BHp @ 1600 rpm
Speed	16.8 knots
Cruise	16.2 (@ 80% MCR)
Fuel capacity	21,900 US gallons
Range	5,000 nautical miles @ 13 knots
Generators	(2) Northern Lights 130 kW
Stabilizers	Quantum QC 1800 Zero Speed
Bow thruster	American Bow Thruster 125 Hp
Fresh water capacity	3,495 US gallons
Water-makers	HEM 30/3200 (2) 3000 GPD
Air-conditioning	Aqua Air 60 ton
Entertainment systems	AV Concepts and Design
Security systems	Delta Marine
Paint	US Paint Awlgrip (Ice Blue)
Material	Composite
Owner and Guests	12 guests + Owners
Crew	12
Classification	ABS Maltese Cross A1 Yachting Service Maltese Cross AMS
Naval architecture	Delta Design Group
Exterior styling	Delta Design Group
Interior Space Planning	Delta Design Group
Interior Design	Delta Design Group, Walter Nelson ASID
Builder/Year	Delta, 2006
Tenders	Nautica
Crane	Nautical Structures EZ 3000 FB
Special Features	Elevator, Tender Garage

INVICTUS Specifications

LOA	215' / 65.5 m
LWL	191' / 58.2 m
Beam	43' / 13.1 m (extreme)
Draft	12' 8" / 3.9m (half load)
Displacement	1426 long tons (half load)
Gross Tonnage	1943 ITC
Engines	(2) Cat 3516B HD DITTA, 2575 BHp @ 1600 rpm
Speed	17.1 knots
Cruise	16.1 knots
Fuel Capacity	51,300 US gallons / 194,000 liters
Range	7,000 nautical miles @ 12 knots
Generators	(3) Northern Lights M1276A2.11 280 kW
Stabilizers	Quantum 2-Fin QC-2200XT Zero Speed
Bow Thruster	Schottel SST 170TLK Bow Thruster 250 kW
Water-Makers	(2) Sea Recovery 5,200 GPD
Fresh Water Capacity	14,000 US gallons / 53,000 liters
Seawater Ballast Capacity	27,800 US gallons / 105,000 liters
Black Water Capacity	3,000 US gallons / 11,356 liters
Gray Water Capacity	3,200 US gallons / 12,113 liters
Air-Conditioning	NR Koeling
Hull Type	Full Displacement
Hull Material	Steel
Superstructure Material	Composite
Owner and Guests	12; Owner's Stateroom plus six guest staterooms
Crew	22; Captain's Stateroom plus ten crew staterooms
Classification	Lloyd's Register Maltese Cross 100 A1 SSC Yacht Mono G6 Maltese Cross LMC UMS Ice Class 1D; MCA/Large Yacht Code (LY2)
Naval Architecture	Delta Design Group
Exterior Styling	Delta Design Group
Interior Space Planning	Delta Design Group
Interior Design	Diane Johnson Design/ JW Architecture
Builder / Year	Delta / 2013
Tenders	28' Comitti, (2) 220 Hp Volvo/Penta Novurania Chase 27, 300Hp Volvo

Steering Gear

Black Water Treatment

Fuel Centrifuge

Anchor Windlasses

Mooring Capstans

[Jastram Twin-Ram Hydraulic system, proportional](#)

[Headhunter TW-300B](#)

[Westfalia OTC3](#)

[\(2\) Maxwell SY-32](#)

[\(2\) Maxwell VC-26](#)

JAMI SPECIFICATIONS

LOA	124' / 37.8 meters
LWL	111' / 33.8 meters
Beam	25' 10" / 7.9 meters
Draft	6' / 1.8 meters (half load)
Displacement	175 Long Tons (half load)
Engines	2 X DDC 16V-92TA 1,450 HP
Speed	Max 20 Knots / Cruising 16 Knots
Fuel capacity	10,000 US Gallons / 37,854 Liters
Range	2,500 Nautical Miles @ 12 Knots
Generators	2 X Northern Lights 50 KW
Stabilizers	Naiad 404
Bow thruster	American 85 HP
Fresh water capacity	1,000 US Gallons / 3,785 Liters
Construction	Composite
Owner and guests	8 / 9
Crew	5 / 6
Naval architecture	Delta Design Group
Exterior styling	Delta Design Group
Interior design	A La Mer
Interior décor	Claude Andre Piquette
Builder / Year	Delta, 1998

KATYA SPECIFICATIONS

LOA	151' / 46 m
LWL	134' 5" / 41 m
Beam	30' 8" / 9.3 m (molded) 31' 8" / 9.7 m (extreme)
Draft	9' 2 " / 2.8 m (half load) 9' 7" / 2.9 m (full load)
Displacement	427 long tons (half load) 451 long tons (full load)
Gross Tonnage	472 ITC
Engines	2 x CAT 3508B 1,000 BHp @ 1,600 rpm
Speed	15.5 knots
Cruise	12.5 knots
Fuel capacity	20,780 US gallons / 78,661 liters
Range	5,000 nautical miles @ 12 knots
Generators	(2) Northern Lights 130 kW
Stabilizers	Quantum QC-1800 Zero Speed
Bow thruster	Quantum QT-150 (150 Hp)
Fresh water capacity	3,000 US gallons / 11,356 liters
Water-makers	2 x Sea Recovery 3600 GPD
Air-conditioning	Dometic Environmental 36 ton
Entertainment systems	Definitive Audio
Paint	Awlgrip
Material	Composite
Owner and Guests	12
Crew	10
Classification	Lloyd's Register Maltese Cross 100 A1 SSC Yacht Mono G6 MCH, MCA
Naval architecture	Delta Design Group
Exterior styling	Delta Design Group
Interior Space Planning	Delta Design Group
Interior Design	Delta Design Group / Jean Claude Canestrelli
Builder/Year	Delta/2009
Tenders	Nautica Low Profile Diesel Jet RIB
Crane	Nautical Structures EZ-3000

LADY LINDA SPECIFICATIONS

LOA	124' / 37.8 meters
LWL	111' / 33.8 meters
Beam	25' 10" / 7.9 meters
Draft	6' / 1.8 meters (half load)
Displacement	186 Long Tons (half load)
Engines	2 X DDC 16V-2000 1,800 HP
Speed	Max 20 Knots / Cruising 17 Knots
Fuel capacity	9,000 US Gallons / 34,068 Liters
Range	2,000 Nautical Miles @ 12 Knots
Generators	2 X Northern Lights 65 KW
Stabilizers	Naiad 404
Bow thruster	American 85 HP
Fresh water capacity	1,100 US Gallons / 4,164 Liters
Construction	Composite
Owner and guests	8
Crew	8
Naval architecture	Delta Design Group
Exterior styling	Delta Design Group
Interior design	Claudette Bonville
Builder/Year	Delta, 1999

LAUREL Specifications

LOA	240' / 73.15 m
LWL	211' – 1 ½ " / 64.35 m
Beam	40' – 2 ½ " / 12.26 m
Draft	12' / 3.66 m
Displacement	1448 LT / 1472 tonnes
Gross Tonnage	1595 ITC
Engines	2 x Cat 3516B HD 2,500 HP @ 1,600 rpm
Transmission	ZF 7510 4.96:1 reduction ratio
Speed (max)	18.2 knots
Cruise	13 knots
Fuel capacity	45,783 US gallons / 173,307 liters
Range	6,000 nautical miles @ 13 knots
Generators	3 x CAT C9 250 kW 1 x G&M 130 kW
Stabilizers	(4) Quantum QS 1800 Zero Speed
Bow thruster	Jastram 250 kW
Stern thruster	Jastram 150 kW Azimuth Jet
Fresh water capacity	11,000 US gallons / 41,640 liters
Water-makers	HEM 40 / 4800 Duplex
Air-conditioning	NR Koeling b.v.
Entertainment systems	Criteria
Security systems	Frankentak, Inc.
Paint	Awlgrip
Material	Steel / Composite
Owner and Guests	14
Crew	25
Square Footage of Living Area	12,439
Classification	Maltese Cross 100 A1 SSC Yacht (P), G6, Maltese Cross LMC, UMS
Naval architecture	Delta Design Group
Exterior styling	Donald Starkey
Interior Space Planning	Donald Starkey
Interior Design	Donald Starkey
Builder/Year	Delta/2006
Tenders	Nautica
Crane	Ascon gantry crane Nautical Structures EZ-3000-LD-EX MOB crane

LIFE OF RILEY SPECIFICATIONS

LOA	132'4" / 40.34 Meters
LWL	118'6" / 36.12 Meters
Beam	26' / 7.92 Meters
Draft	7'8" / 2.34 Meters
Displacement	250 Long Tons
Engines	Twin Caterpillar 3412 624 BHp @ 1800 RPM
Speed	15 Knots
Fuel Capacity	12,800 US Gallons
Range	4,000 Nautical Miles @ 12.5 Knots
Generators	Two 65 KW 208 V-3 John Deere
Water-Makers	Two Offshore Marine Labs
Entertainment Systems	KVH Magnolia Hi-Fi Audio-Video
Security Systems	Elbex Camera
Specialist Furniture	Belina Interiors, Inc.
Technical Equipment	Simon Integrated Ship Systems
Paint	Awl Grip
Air-Conditioning	Cruise Aire
Communication	KVH
Owner & Guests	6
Crew	6
Construction	Composite
Naval Architecture	Delta Design Group
Exterior Styling	Delta Design Group
Interior Design	House of Design, Inc. & Barry Williams, Inc. of Dallas
Builder/Year	Delta 1989/ Refit Delta 2002

LOUISE SPECIFICATIONS

LOA	122' / 37.2 meters
LWL	109' / 33.2 meters
Beam	25' 10" / 7.9 meters
Draft	6' / 1.8 meters (half load)
Displacement	165 Long Tons (half load)
Engines	2 X DDC 16V-2000 1,800 HP
Speed	Max 22 Knots / Cruising 18 Knots
Fuel capacity	7,400 US Gallons / 28,012 Liters
Range	2,200 Nautical Miles @ 12 Knots
Generators	2 X Northern Lights 65 KW
Stabilizers	Naiad 404
Bow thruster	American 85 HP
Fresh water capacity	1,600 US Gallons / 6,057 Liters
Construction	Composite
Owner and guests	6
Crew	5
Naval architecture	Delta Design Group
Exterior styling	Delta Design Group
Interior design	Merritt-Knowles, Florida
Builder/Year	Delta, 1997

MARAMA SPECIFICATIONS

LOA	124' / 37.8 m
LWL	114'-8" / 34.95 m
Beam	28'-3" / 8.61 m (molded) 29'-2" / 8.89 m (extreme)
Draft	10'-4" / 3.15 (half load)
Displacement	430 long tons (half load) 471 long tons (full load)
Engines	2 x Cat 3412E 650 Bhp @ 1,800 rpm 'A Rated'
Reduction Gearbox	Reintjes WAF 274, 6.0:1 reduction ratio
Speed	13.5 knots
Cruise	13 knots
Fuel capacity	22,335 US gallons / 84,547 liters
Range	9,200 nautical miles @ 10 knots
Generators	2 x Northern Lights 65 kW 1 x Northern Lights 40 kW
Stabilizers	Quantum QS 1800 Zero Speed
Bow thruster	Quantum QT 120 hp
Fresh water capacity	2,500 US gallons / 9,467 liters
Water-makers	2 x Sea Recovery Aquamatic 1800 GPD
Air-conditioning	Dometic Environmental 30 ton
Entertainment systems	AV Concepts and Design
Paint	Awlgrip
Material	Composite
Owner and Guests	6
Crew	6
Classification	ABS A1 Yachting Service AMS
Naval architecture	Delta Design Group
Exterior styling	Setzer Design Group
Interior Space Planning	Setzer Design Group
Interior Design	Setzer Design Group
Interior Décor	Rothschild Designs
Builder/Year	Delta/2008
Crane	Nautical Structures OH-4400 Gantry crane system Nautical structures HCC-1000 Deck crane

MR TERRIBLE SPECIFICATIONS

LOA	154'-0" / 46.94 meters
LWL	138' – 3" / 42.14 meters
Beam	28' – 8" / 8.74 meters
Draft	7'-1" / 2.2 meters, half load
Displacement	360 long tons, half load 384 long tons (full load)
Gross Tonnage	481 ITC
Engines	2 MTU 16V4000 3650 BHp @ 2,100 rpm
Speed	23 knots
Cruise	20 knots
Fuel capacity	14,786 US Gallons
Range	2,700 NM @ 14 knots
Generators	2 x 99 Kw Northern Lights
Stabilizers	Quantum QC 1800 Zero Speed
Bow thruster	Quantum QT120
Fresh water capacity	2,077 US gallons
Water-makers	2 x FCI Neptune 4475 GPD
Air-conditioning	Aqua Air 30 Ton
Entertainment systems	A/V Concepts
Communication	YACHTRONICS
Windlass	Maxwell SY-22
GPS/DGPS	Northstar
Radar	Furuno
Chart Plotter	TRANSAS
Autopilot	C-Plath
VHF	ICOM
Wind/Speed/Depth Instrument	B & G
Security systems	Proprietary
Paint	Awlgrip
Material	Composite
Owner and Guests	12
Crew	7
Classification	American Bureau of Shipping, Maltese Cross A1, Yachting Service, AMS

Naval architecture

[Delta Design Group](#)

Exterior styling

[Espinosa Inc. and Delta Design Group](#)

Interior Space Planning

[Espinosa Inc. and Delta Design Group](#)

Interior Design

[Delta Design Group](#)

Builder/Year

[Delta, 2007](#)

ONIKA Specifications

LOA	133' / 40.5 m
LWL	119' 2" / 36.3 m
Beam	29' / 8.8 m (extreme)
Draft	7' / 2.1 m (half load)
Gross Tonnage	Under 500 GT ITC & Under 300 US Regulatory
Engines	(2) Cat C32 ACERT 1600 BHp @ 2300 rpm
Speed	16 knots
Cruise	13.5 knots
Fuel Capacity	14,720 US gallons / 55,721 liters
Range	4,000 nautical miles @ 12 knots
Generators	(2) Northern Lights M1064H 99 kW
Stabilizers	Quantum QC-1200
Bow Thruster	ABT Trac 2
Water-Makers	WMSQ-3000 GPD
Fresh Water Capacity	2,450 US gallons / 9,274 liters
Air-Conditioning	Dometic
Paint	Awlgrip
Hull Material	Composite
Superstructure Material	Composite
Owner and Guests	6
Crew	8
Classification	Lloyd's Maltese Cross 100 A1 SSC Yacht G6 MCH
Naval Architecture	Delta Design Group
Exterior Styling	Delta Design Group
Interior Space Planning	Delta Design Group
Interior Design	Delta Design Group
Builder / Year	Delta / 2014
Tenders	19' RIB 11' RIB
Crane	Nautical Structures EZ-4000

RAINBOW SPECIFICATIONS

LOA	117' /35.7 meters
LWL	105' /32 meters
Beam	26'10" /8.17 meters
Draft	7'6" /2.28 meters (half load)
Displacement	195 Long Tons (half load)
Engines	2 X CAT 3412 DI-TA 624 HP
Speed	Max 14.5 Knots/Cruising 12 Knots
Fuel capacity	10,000 US Gallons/37,854 Liters
Range	3,400 Nautical Miles @ 10 Knots
Generators	2 X Northern Lights 50 KW
Stabilizers	Naiad 404
Bow thruster	American 75 HP
Fresh water capacity	1,500 US Gallons/5,678 Liters
Construction	Composite
Owner and guests	6
Crew	5
Naval architecture	Delta Design Group
Exterior styling	Delta Design Group
Interior design	Delta Design Group
Builder/Year	Delta, 1996

ROCHADE Specifications

LOA	156' / 47.5 m
LWL	138' 10 " / 42.3 m
Beam	28' 8" / 8.7 m (molded) 29' 8" / 9 m (extreme)
Draft	7' 6 " / 2.3 m (half load)
Displacement	345 long tons (half load)
Gross Tonnage	492 gross tons ITC
Engines	2 x MTU 16v4000 3,650 Hp @ 2,100 rpm
Speed	21 knots
Cruise	15 knots
Fuel capacity	14,000 US gallons / 52,996 liters
Range	2,600 nautical miles @ 12 knots
Generators	(2) Northern Lights 99 kW
Stabilizers	Quantum QC-1800 Zero Speed
Bow thruster	Quantum QT-120
Fresh water capacity	2,000 US gallons / 7,571 liters
Water-makers	(2) Sea Recovery 3,600GPD
Air-conditioning	Dometic Environmental 30 ton
Entertainment systems	Premier Electric
Paint	Awlgrip
Material	Composite
Owner and Guests	12
Crew	10
Classification	Lloyd's Register Maltese Cross 100 A1 SSC Yacht Mono G6 MCH; Large Yacht Code (LY2)
Flag State	Cayman Islands
Naval architecture	Delta Design Group
Exterior styling	Delta Design Group
Interior Space Planning	Delta Design Group
Interior Design	Delta Design Group
Builder / Year	Delta / 2011
Tenders	Nautica 19WB
Crane	Nautical Structures OH 4400 FB

SALLY ANN SPECIFICATIONS

LOA	151' /46 meters
LWL	135' /41.2 meters
Beam	31'5" /9.6 meters
Draft	8'10" /2.68 meters (half load)
Displacement	390 Long Tons (half load)
Engines	2 X CAT 3508 T/A
Speed	Max 15.5 Knots/Cruising 13.5 Knots
Fuel capacity	23,000 US Gallons/87,065 Liters
Range	6,400 Nautical Miles @ 12 Knots
Generators	2 X 99 KW & 1 X 50 KW Northern Lights
Stabilizers	Naiad 510
Bow thruster	American 110 HP
Fresh water capacity	4,400 US Gallons/16,656 Liters
Construction	Composite
Crew	8
Naval architecture	Delta Design Group
Exterior styling	Delta Design Group
Interior design	H James Hoeferlin Interiors
Builder/Year	Delta, 1996

SCOTT FREE SPECIFICATIONS

LOA	124' / 37.8 meters
LWL	111' / 33.8 meters
Beam	25' 10" / 7.9 meters
Draft	6' / 1.8 meters (half load)
Displacement	178 Long Tons (half load)
Engines	2 X DDC 16V-92TA 1,450 HP
Speed	Max 20 Knots / Cruising 16 Knots
Fuel capacity	8,700 US Gallons / 32,933 Liters
Range	2,200 Nautical Miles @ 12 Knots
Generators	2 X Northern Lights 65 KW
Stabilizers	Naiad 404
Bow thruster	American 85 HP
Fresh water capacity	1,100 US Gallons / 4,164 Liters
Construction	Composite
Owner and guests	6
Crew	5
Naval architecture	Delta Design Group
Exterior styling	Delta Design Group
Interior design	Delta Design Group
Builder/Year	Delta, 1998

SILVER SHALIS Specifications

LOA	179'-3" / 54.64 m
LWL	156'-6" / 47.70 m
Beam	32'-8" / 9.96 m (molded) 33'-8" / 10.26 m (extreme)
Draft	7'-6" / 2.28 m (half load)
Displacement	450 long tons (half load)
Gross Tonnage	859 gross tons ITC
Engines	2 x MTU 16v4000 3,650 Hp @ 2,100 rpm
Speed	18.5 knots
Cruise	15 knots
Fuel capacity	25,900 US gallons / 98,040 liters
Range	3,700 nautical miles @ 12 knots
Generators	(2) Northern Lights 185 kW
Stabilizers	Quantum QC-1500 XT Zero Speed
Bow thruster	Quantum QT-150
Fresh water capacity	6,400 US gallons / 24,225 liters
Water-makers	Watermakers Inc (2) 4500 gpd
Air-conditioning	Dometic
Entertainment systems	AV Concepts and Design
Paint	Awlgrip
Hull Material	Aluminum
Superstructure Material	Carbon/E-glass Composite
Owner and Guests	12
Crew	12
Classification	LR Maltese Cross 100 A1 SSC Yacht G6 Mono MCH and Marshall Islands MI-103A
Naval architecture	Delta Design Group
Exterior styling	Langan Design Associates
Interior Space Planning	Delta Design Group
Interior Design	Jonathan Quinn Barnett Ltd
Builder/Year	Delta / 2010

Tenders

(1) 18' Nautica Widebody MOB

(1) 35' Intrepid

Crane

Nautical Structures EZ-3000-LD-220-240

Special Features

Sun Deck Lap Pool, Hydraulic Tender Towing

Winch, 4 level circular glass enclosed elevator
surrounded by central stair lined in stone.

SINBAD SPECIFICATIONS

LOA	126' / 38.4 meters
LWL	117' / 35.7 meters
Beam	28' / 8.5 meters
Draft	10' / 3 meters (half load)
Displacement	480 Long Tons (full load)
Engines	2 X CAT 3508 B Series @ 775 HP
Speed	Max 14 Knots / Cruising 12 Knots
Fuel capacity	17,700 US Gallons / 67,000 Liters
Range	6,000 Nautical Miles @ 12 Knots
Generators	Northern Lights 99 KW @ 1,800 RPM
Stabilizers	Quantum
Bow thruster	American 125 HP
Fresh water capacity	4,000 US Gallons / 15,141 Liters
Water-makers	Matrix
Entertainment systems	Cello
Security systems	Radio Holland
Paint	US Paint / Awlgrip
Construction	Composite
Air-conditioning	Aqua Air
Communication	Mini M Combo / Sat B / Sat C
Owner and guests	12
Crew	9
Classification	Built to meet ABS Standards
Naval architecture	Delta Design Group
Exterior styling	Delta Design Group
Interior Space Planning	Espinosa, Inc.
Interior Design	Duet Designs of Singapore
Builder / Year	Delta, 2002
Tenders	Boston Whaler Guardian 22 / Impact 21
Crane	Nautical Structure 6000lbs Lifting Capacity
Navigation / Radar	Kelvin Hughes (X-Band / S-Band) / Transas Chart Plotting System / GPS (Fully Integrated System)
Accessories	Dive Compressor

SLOJO Specifications

LOA	156' / 47.5 m
LWL	138' 10" / 42.3 m
Beam	28' 8" / 8.7 (molded) 29' 8" / 9 (extreme)
Draft	8' / 2.4 m (full load) 7' 6" / 2.3 m (half load)
Displacement	390 long tons (full load) 370 long tons (half load)
Gross Tonnage	496 ITC
Engines	2 x CAT 3508B 1,300 BHp @ 1,835 rpm
Speed	16 knots
Cruise	15 knots
Fuel capacity	14,870 gallons / 56,289 liters
Range	3,400 nautical miles @ 12 knots
Generators	2 x Northern Lights 99 kW
Stabilizers	Quantum QC-1800 Zero Speed
Bow thruster	American Bow Thruster 120 hp
Fresh water capacity	2,470 gallons / 9,350 liters
Water-makers	Sea Recovery 2,800 GPD
Air-conditioning	Dometic Environmental 30 ton
Entertainment systems	AV Concepts and Design
Paint	Awl-Grip (Flag Blue)
Material	Composite
Owner and Guests	10
Crew	10
Classification	Lloyd's Register Maltese Cross 100 A1 SSC Yacht Mono G6 MCH
Naval architecture	Delta Design Group
Exterior styling	Delta Design Group
Interior Space Planning	Delta Design Group
Interior Design	Tom Stringer Design Partners
Builder/Year	Delta/2008
Tenders	(1) Nautica 24' Express Diesel Jet IB (1) Nautica 14' O/B

Crane

Special Features

(2) Nautical Structures EZ5000 FB

Nautilus Underwater Systems

Nitrox Dive Compressor

STE JILL SPECIFICATIONS

LOA	124' / 37.8 meters
LWL	111' / 33.8 meters
Beam	25' 10" / 7.9 meters
Draft	6' / 1.8 meters (half load)
Displacement	180 Long Tons (half load)
Engines	2 X DDC 16V-92TA 1,450 HP
Speed	Max 19 Knots / Cruising 16 Knots
Fuel capacity	7,500 US Gallons / 28,391 Liters
Range	1,900 Nautical Miles @ 12 Knots
Generators	2 X Northern Lights 65 KW
Stabilizers	Naiad 404
Bow thruster	American 85 HP
Fresh water capacity	1,100 US Gallons / 4,164 Liters
Construction	Composite
Owner and guests	8
Crew	5/6
Naval architecture	Delta Design Group
Exterior styling	Jonathon Quinn Barnett
Interior design	Jonathon Quinn Barnett
Builder/Year	Delta, 1997

TRITON Specifications

LOA	163'
LWL	146'-11"
Beam	30'-8" molded, 31'-8" extreme
Draft	9'-4" full load, 9'-0" half load
Displacement	500 LT full load, 460 LT half load
Gross Tonnage	527 ITC
Engines	2 X CAT 3508B 1000BHp @1600 rpm
Speed	16 knots
Cruise	14 knots
Fuel capacity	19,500 US Gallons
Range	6100 NM @ 12 knots
Generators	(2) Northern Lights 99 kW (1) Northern Lights 40 kW
Stabilizers	Quantum QC 1800 Zero Speed System
Bow thruster	American Bow Thruster 125 Hp
Fresh water capacity	2,400 US Gallons
Water-makers	(2) FCI Neptune 3300 GPD
Air-conditioning	Aqua Air 30 ton
Entertainment systems	Definitive Audio Seatel Satellite Television Multi-Media Server
Communication	Harris Electric
Security systems	Delta
Paint	Awlgrip
Material	Composite
Owner and Guests	12 + Owners
Crew	10
Classification	ABS Maltese Cross A1 Yachting Service
Naval architecture	Delta Design Group
Exterior styling	Delta Design Group
Interior Space Planning	Delta Design Group
Interior Design	Delta Design Group
Builder/Year	Delta, 2004

Tenders	(2) 24'-6" Willard RIB Cummins Inboard (2) 14' Avon RIB 50 hp
Crane	(1) Nautical Structures EZ3500KBEX knuckle boom crane (upper deck), (1) Nautical Structures SL800OC Gantry launch system (main deck)
Special Features	Hydraulically deployed tender towing boom with self-tailing winch. Transom mounted stern anchoring/towing winch. Hydraulically deployed dive platform. Full steering controls at bridge, wings, crow's nest & stern. Simrad bottom mapping system. Full video editing suite.
Specialist Equipment	Nitrox Membrane System Dive Compressor Great White Rated Shark Cage Gym with Bowflex, Octane & Cybex Equipment Laser Light Unit (2) SeaDoo RXP 215 hp (6) Ocean Kayaks (4) Apollo Underwater Scooters (4) Yamaha Scooters (1) American Elevator (main deck) (1) Nautical Structures Elevator (crow's nest) (2) Bow Mounted Underwater Cameras (1) Stern Mounted Underwater Cameras (2) Game Chairs (4) Outriggers