



Delta Marine – KATYA

Make:	Delta Marine	Boat Name:	KATYA
Length:	46 m	Hull Material:	Fiberglass
Price:	\$ 34,995,000	Draft:	2.9 m
Year:	2009	Number of Engines:	2
Condition:	Used	Fuel Type:	Diesel
Location:	United States	Number:	3994371

KATYA

Launched in 2009, KATYA is the fifth yacht built out of Delta's full displacement design and is Lloyds Classed and MCA Compliant. Sleek exterior styling by the highly experienced in-house Delta Design Group, dominated by a long, raised sheer line with a graceful slope that lengthens the yacht's profile.

For more information about "KATYA" please take a look at the specification

Measurements

Cruising Speed:	12.5 kn	Number of double berths:	4
Max Speed:	15 kn	Number of twin berths:	1
LOA:	46 m		
LWL:	40.97 m		
Beam:	9.65 m		
Max Draft:	2.9 m		
Dry Weight:	472 kg		

Propulsion

Number of Engines: 2

Disclaimer

The Company offers the details of this vessel in good faith but cannot guarantee or warrant the accuracy of this information nor warrant the condition of the vessel. A buyer should instruct his agents, or his surveyors, to investigate such details as the buyer desires validated. This vessel is offered subject to prior sale, price change, or withdrawal without notice.

KATYA YACHT SPECIFICATION

TYPE Full Displacement Oceangoing Motoryacht

FLAG Cayman Islands

DIMENSIONS Length O.A. 46m (150.93ft)
Length W.L. 40.97 (134.42)
Beam 9.65m (31.66ft)
Draft 2.9m (9.51ft)

TONNAGE Gross 472 tons
Net 141 tons

YEAR BUILT 2009

BUILDER Delta Marine

NAVAL ARCHITECT Delta Design Group (USA)

EXTERIOR DESIGNER Delta Design Group (USA)

INTERIOR DESIGNER Delta Design Group (USA)/Jean Claude Canestrelli

CONSTRUCTION Composite Hull

Composite superstructure
Teak laid decks

CLASSIFICATION Lloyd's, +100 A1 SSC Yacht Mono G6, MCA

MACHINERY

MAIN ENGINES 2 x Caterpillar 3508B diesels @ 1,000 Hp each

GEAR BOXES Reintjes ratio: 08:1 / 3.995:1

SHAFTS & PROPELLERS

SPEEDS, CONSUMPTION, RANGE

Economical Speed 11 knots 1,200 rpm
40 Gallons (151 Litres) per hour, 5,225nm range

Cruising Speed 13 knots 1,400 rpm
70 Gallons (265 Litres) per hour, 3,523nm range

Maximum Speed 15 knots 3,165 rpm
90 Gallons (341 Litres) per hour, 3,165 nm range

AUXILIARY MACHINERY & ELECTRICAL SYSTEM

GENERATORS 2 x 130 kW Northern Lights generators

GENERATOR FEUL CONSUMPTION 635.88 L @ 90 kW load

ELECTRICITY 208V/3 Phase/60 Hz

SHORE POWER 208V/3 Phase/60 Hz

SHORE POWER CONVERSION Mastervolt Model Compact 100 80 k W

BATTERIES

Main Engine(s): 2 x 255 12V AH/24V (50amp charger)

Generator(s): 2 x 255 AH/24V (50 amp charger)

General Service: 4 x 255 AH/24V (50 amp charger)

Photos



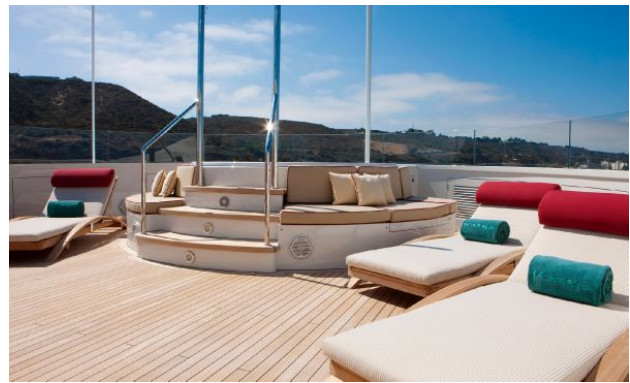
Main deck



Upper sundeck



Upper sundeck bar



Sunbathing



Jacuzzi



Main deck dining



Main salon



Double cabin



Foyer



Guest double



Guest double



Bathroom



Guest twin



Main salon



Master cabin



Sky lounge



Stairway