



SEABOATS

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sales@seaboats.net - www.seaboats.net

NEW BUILD - 42m Fast Crew Boat



Listing ID - 4172

Description NEW BUILD - 42m Fast Crew Boat

Date Built to Order

Launched

Length 42m (137ft 10in)

Location Singapore

Broker John Kearns
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Price POA

42m Fast Crew Boat, built to Lloyds Register. Powered by three 1800 BHP Cummins KTA50-M@ Marine Diesel engines coupled to three FFP and providing a top speed of 32 knots at 100% MCR @ 30 DWT and 30 knots at 85% MCR @ 30 DWT. Aircraft type seating is provided for up to 100 personnel in the large deckhouse cabin in air conditioned comfort. The shipyard has delivered more than 25 Fast Crew Boats to the Offshore sector over the last 12 years and has now developed it's 4th Generation Fast Crew Boat from Southerly Designs in Australia, that provides a very efficient hull form.

PRINCIPAL PARTICULARS

Length Overall:	42.0m
Length Waterline:	42.0m
Scantling Draft:	1.90m
Propeller Draft:	2.10m
Deck Strength:	2.5 t/m ²
Construction:	Marine Grade Aluminium
Structural Warranty:	24 Months (2 Years)

CAPACITIES

Fuel:	84,220 L
Fresh Water:	30,000 L
Black Water:	500 L
Crew:	12
Passengers:	Up to 100
Cabins:	5 x Two Berths + 2 x Single Berths + 1 medical/office
Max Deadweight:	190 Tonnes
Cargo Deck Area:	120.0m ²
Clear Deck Area:	140.0m ²
Auxiliary:	2 x Cummins 6BT or Similar

REGULATORY

Class:	Lloyds Register/IACS
Flag:	TBA
GRT:	317 (Approx.)
Designer:	Southerly Designs

FEATURED OPTIONS

Gangway:	Safe Transfer of Passengers (Motion Compensated)
GYRO:	Vessel Stabilizing System
½ Fifi:	600/1200 m ³ /hr
Bow Thruster:	1 or 2 Electrical with 1 Tonne of Thrust (Approx.)
Deck Crane:	Palfinger or Similar
Ride Control:	Naiad Active Interceptor or Similar
Biosafe Notation:	Infectious Disease Control
Green passport:	Safe Ship Recycling
IMO Tier III:	SCR System
Semi Autonomous:	Sea Machine or Similar
DP1:	Dynamic Positioning

PROPULSION SYSTEM –OPTION 1

Main Engines:	3 x Cummins KTA50-M2	3 x 1342 kW (1800bhp) @ 1900 RPM (HD Rating)
Propulsion:	3 x Fixed Pitch Propellers	FPP
Speed @85%:	30.0 Knots (30DWT)	Fuel Consumption (No Gen)905 l/hr @ 85% MCR
Speed @100%:	32.0 Knots (30DWT)	Fuel Consumption (No Gen)999 l/hr @ 100% MCR

PROPULSION SYSTEM –OPTION 2

Main Engines:	3 x CATERPILLAR C32	3 x 1081 kW (1450bhp) @ 2300 RPM (C Rating)
Propulsion:	3 x Fixed Pitch Propellers	FPP
Speed @85%:	28.0 Knots (30DWT)	Fuel Consumption (No Gen)728 l/hr @ 85% MCR
Speed @100%:	30.0 Knots (30DWT)	Fuel Consumption (No Gen)872 l/hr @ 100% MCR

PROPULSION SYSTEM –OPTION 3

Main Engines:	3 x YANMAR 12AYM-WET	3 x 1140 kW (1550bhp) @ 1900 RPM (H Rating)
Propulsion:	3 x Fixed Pitch Propellers	FPP
Speed @85%:	28.5 Knots (30DWT)	Fuel Consumption (No Gen)735 l/hr @ 85% MCR
Speed @100%:	30.0 Knots (30DWT)	Fuel Consumption (No Gen)870 l/hr @ 100% MCR

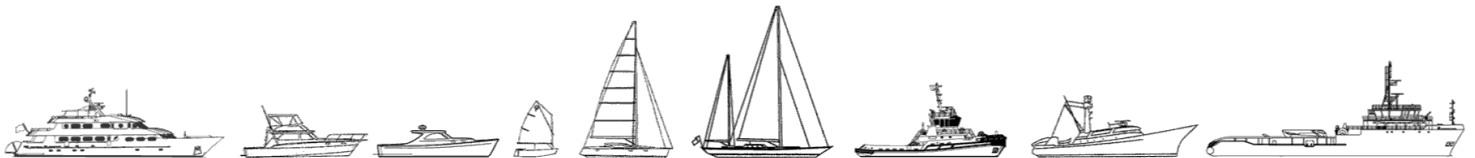
OTHER PROPULSION OPTIONS INCLUDE:

3 x MAN D2862 LE483, 3 x BAUDOUIN 12M26.3 P2 or Similar





The details of all vessels are offered in good faith but we cannot guarantee or warrant the accuracy of this information nor warrant the condition of the vessel. Any buyer should instruct their agents, or their surveyors, to investigate such details as the buyer desires validated. This vessel is offered subject to sale, price change, location or withdrawal without notice.



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