

Phone: +61 2 9999 3311 Email: sales@dbyboatsales.com.au Website: www.dbyboatsales.com.au

Boat Details

Price Model Year Hull Style Power Type Condition Suburb Sold 36 1982 Single Sail Used KOGARAH BAY

Boat Brand Length Category Hull Type Stock Number State Engine Make

South Coast 10.97 Cruising Yachts Fibreglass PWSO363135 New South Wales

Description

1982 Southcoast 36 now for sale exclusively with DBY Boat Sales.

The South Coast 36 is a popular Australian built GRP production yacht.

Centre cockpit and well protected from the elements with a huge private aft cabin.

1800 hours on the reliable Yanmar 4JHZE diesel.

Furling headsail, and mainsail, excellent for the short-handed crew.

Comfortable protected cockpit with solid dodger, fridge, H + C enclosed shower, L-shaped galley and excellent fitout with 2 full size doubles and a separate private cabin with single bed.

Loaded with cruising gear and even has an inbuilt generator plus solar and wind charging.

A good value bluewater cruising package.

DesignerBruce RobertsBuildorSouth Coast YachtsWater (Potable) Capacity (f)2 tanksHull Construction MaterialGRPDeck Construction MaterialGRPCountry OriginAustraliaLength (feet)36BeartWidth (m)3.35Deart (m)1.42Robert of HelmsEncapulated long keel Lead ballastNumber of Helms1.42Robert Of Helms2Engine NotesYamar 4J/HZE diseel shaft drivenNumber of Helms2Engine StandardDiseel shaft drivenNumber of Helms4Horse Power (hp)40Drive TypeShaft with artiplese sealEngine Notes6Fungine Room6Fungine Room6Fungine Room6Fuel Room1Number of Fuel Tanks1Number of Fuel Tanks6Fungine Room6Fuel Room6Fuel Room1Number of Fuel Tanks1Number of Fuel Tanks6Fuel TypeShaft with active fuel stantoard room starboard is a double. ConvertibleNumber of Fuel Tanks6Number of Fuel Tanks6 <t< th=""><th>Features</th><th></th></t<>	Features	
Water (Potable) Capacity (i) 2 tanks Hull Construction Material GRP Hull Type Mono Deck Construction Material GRP Country Origin Australia Length (leet) 36 Length (leet) 36. Beam/With (m) 3.35 Draft (m) 1.42 Keel/Ballast Encapsulated long keel Lead ballast Number of Helms 1 x Wheel with autopilot Engine Notes 2 Engine Notes 2 Keel/Ballast Desel shaft drive Number of Engines 2 Engine Notes 2 Engine Notes 2 Stroke 4 Horse Power (hp) 40 Drive Type Shaft with dripless seal Engine Room Located under cockpit floor aft of the Onan Generator Generator Onan Number of Batteries 6 Fuel Type Diesel Number of Batteries 1 Propeler Shade variable pitch bronze	Designer	Bruce Roberts
Hull Construction MaterialGRPHull TypeMonoDeck Construction MaterialGRPCountry OriginAustraliaLength (refe)36Length (m)0.97Beam/With (m)3.35Draft (m)1.42Keel/BalastEncapsulated long keel Lead balastNumber of Helms1 x Wheel with autopilotEngine NotesYanmar JHZE diesel shaft drivenNumber of Felines2Stroke4Horse Power (hp)Obesl shaft driveStroke0Engine RotesCocated under cockpit floor aft of the Onan GeneratorGeneratorOnanNumber of FuelTanks6FuelTypeDesel shaft driveStroke6PropellerStabder cockpit floor aft of the Onan GeneratorNumber of FuelTanks6Number of FuelTanks1Number of FuelTanks1Number of FuelTanks6Number of FuelTanks1Number of StateriesStabde variable pitch bronzeNumber of Stateries6Number of St	Builder	South Coast Yachts
Hull TypeNon-Deck Construction MaterialGRPCounty OriginAustraliaLength (feet)36Length (feet)36Length (m)1.97Beam/Width (m)3,35Draft (m)1.42Keel/BallastEncapsulated long keel Lead ballastNumber Of Helms1 x Wheel with autoplictEngine NotesYanmar 4JHZE diesel shaft drivenStroke4Horse Power (hp)40Draft with dripless sealEngine RoomEngine RoomLocated under cockpit floor aft of the Onan GeneratorGeneratorOnanNumber of Eatteries6Furgipe Room1Number of Batteries6Furgipe Room5 blade variable pitch bronzeSteering SystemChain and cable to quadrant plus a Cousemaster 700 autopitotAccomdiation Notes2Number of Beths6Number of Showers2Number of Showers2Steering SystemChain and cable to quadrant plus a Cousemaster 700 autopitotAccomdiation Notes2Number of Showers2Shower TypeHot and cold pressurised plus transom swim platform showerNumber of Toilets2Shower TypeElectric aft, manual forwardAir Conditioning12v fans throughout	Water (Potable) Capacity (I)	2 tanks
Deck Construction MaterialGRPCountry OriginAustraliaLength (feet)36Length (feet)0.97Beam/Vidth (m)3.35Draft (m)1.42Keel/BallastEncapsulated long keel Lead ballastNumber of Helms1 x Wheel with autopilotEngine Notes2Engine StandardDiesel shaft drivenNumber Of Engines2Droke40Droke (hp)0Drive TypeShaft with dripless sealEngine Notes6Number of Batteries6Number of Batteries1Number of Beths6Number of Showers2Number of Showers2Number of Showers2Number of Showers6Number of Toilets2Number of Toilet	Hull Construction Material	GRP
Country OriginAustraliaLength (fleet)36Length (fleet)10.97Bearn/Width (m)10.97Bearn/Width (m)3.36Draft (m)1.42Keel/BallastEncapsulated long keel Lead ballastNumber of Heims1.42 URegine NotesYanmar 4JHZE diesel shaft drivenStroke2Engine Notes2Stroke4Horse Power (hp)40Drive TypeShaft with dripless sealEngine RoomCocated under cockpit floor aft of the Onan GeneratorGeneratorOnanNumber of Euteries6Fuel TypeDieselNumber of Fuel Tanks1PropellerStoke auto auto auto able to instribute to instribute to its a double. Convertible dinette port sideNumber of Fuel Tanks1PropellerStoke under cockpit floor aft of the Starbard is a double. Convertible dinette port sideNumber of Fuel Tanks1PropellerStade variable pitch bronzeSteering SystemChain and cable to quadrant plus a Cousemaster 700 autopitotAccomodation Notes6Number of Showers6Number of Tolets6Number of Tolets2Shower TypeHot and cold pressurised plus transom swim platform showerNumber of Tolets2Shower TypeElectric aft, manual forwardAir Conditioning12v fans throughout	Hull Type	Mono
Length (feet)36Length (m)10.97Beam/Vicht (m)3.35Draft (m)1.42Keel/BallastEncapsulated long keel Lead ballastNumber of Helms1.x Wheel with autopilotEngine NotesYanmar J.HZE diesel shaft drivenNumber of Engines2Engine StandardSoels shaft driveStroke4Horse Power (hp)40Drive TypeShaft with dripless sealEngine RoomCocated under cockpit floor aft of the Onan GeneratorGeneratorOnanNumber of Euel Tanks1PropellerStoke could ballast picto bronzeNumber of Stuering System1Accomodation Notes2Number of Betrins1Number of Showers6Number of Showers1Number of Showers1Number of Fuel Tanks1Number of Fuel Tanks1Number of Fuel Tanks1Number of Fuel Tanks6Number of Fuel Tanks1Number of Fuel Tanks6Number of Fuel Tanks6Number of Showers6Number of Showers6Number of Showers6Number of Toilets2Number of Toilets2Numb	Deck Construction Material	GRP
Length (m)10.97Beam/Width (m)3.35Draft (m)1.42Keel/BallastEncapsulated long keel Lead ballastNumber of Helms1. x Wheel with autopilotEngine NotesYanmar 4.JHZE diesel shaft drivenNumber of Engines2Engine StandardDiesel shaft driveStock4Horse Power (hp)40Drive TypeShaft with dripless sealEngine RoomLocated under cockpit floor aft of the Onan GeneratorGeneratorOnanNumber of Euel Tanks1PropelerSlade variable pitch bronzeSteering SystemChain and cable to quadrant plus a Cousemaster 700 autopilotNumber of Fuel Tanks6Number of Betths6Number of BetthsChain and cable to quadrant plus a Cousemaster 700 autopilotNumber of Betths6Number of Toilets2Number of	Country Origin	Australia
Bear3.35Draft (m)1.42Keel/BallastEncapsulated long keel Lead ballastNumber of Helms1 x Wheel with autopilotEngine Notes1 x Wheel with autopilotNumber of Engines2Engine StandardDiesel shaft driveStroke4Horse Power (hp)40Drive TypeShaft with dripless sealEngine RoonLocated under cockpit floor aft of the Onan GeneratorGeneratorOnaNumber of Euel Tanks1PropellerSlade variable pitch bronzeStering SystemChain and cable to quadrant plus a Cousemaster 700 autopilotNumber of Berths6Number of FoletsVerth double, private cabin to starboard is a double and the large aft cabin is a double. Convertible dinette port sideNumber of Berths6Number of Toilets2Number of Toilets6Number of Toilets2Number of Toilets6Number of Toilets2Shower TypeHot and cold pressurised plus transom swim platform showerNumber of Toilets2Shower TypeElectric aft, manual forwardNumber of Toilets2Shower TypeElectric aft, manual forwardNumber of Toilets2Shower TypeElectric aft, manual forwardNumber of Toilets1Shower TypeSilectric aft, manual forwardNumber of Toilets2Shower TypeElectric aft, manual forwardNumber of Toilets2 </td <td>Length (feet)</td> <td>36</td>	Length (feet)	36
Draft (m)1.42Keel/BallastEncapsulated long keel Lead ballastNumber of Helms1 x Wheel with autopilotEngine NotesYanmar 4JHZE diesel shaft drivenNumber Of Engines2Engine StandardDiesel shaft driveStroke4Horse Power (hp)40Drive TypeShaft with dripless sealEngine RoomLocated under cockpit floor aft of the Onan GeneratorGeneratorOnanNumber of Eatteries6Fuel TypeDieselNumber of Fuel Tanks1PropellerSblade variable pitch bronzeSteering SystemChain and cable to quadrant plus a Cousemaster 700 autopilotAccomodation Notes2Number of Berths6Number of Berths2Number of Berths6Number of Showers2Shower TypeHot and cold pressurised plus transom swim platform showerNumber of Toilets2Shower TypeElectric aft, manual forwardAir Conditioning12/ fans throughout	Length (m)	10.97
Keel/BallastEncapsulated long keel Lead ballastNumber of Helms1 x Wheel with autopilotEngine NotesYanmar 4JHZE diesel shaft drivenNumber Of Engines2Engine StandardDiesel shaft driveStroke4Horse Power (hp)0Drive TypeShaft with dripless sealEngine RoomLocated under cockpit floor aft of the Onan GeneratorGeneratorOnanNumber of Batteries6Fuel TypeDiesel available pitch bronzeSteering System1PropellerSlade variable pitch bronzeSteering System6Number of Berths6Number of Berths1Number of Berths6Number of Berths6Number of Berths1Number of Berths6Number of Toilets2Number of Toilets </td <td>Beam/Width (m)</td> <td>3.35</td>	Beam/Width (m)	3.35
Number of Helms1 x Wheel with autopilotEngine Notes1 x Wheel with autopilotEngine NotesYanmar 4JHZE diesel shaft drivenNumber Of Engines2Engine StandardDiesel shaft driveStroke4Horse Power (hp)40Drive TypeShaft with dripless sealEngine RoomLocated under cockpit floor aft of the Onan GeneratorGeneratorOnanNumber of Batteries6Fuel TypeDieselNumber of Fuel Tanks1Propeller3 blade variable pitch bronzeSteering SystemChain and cable to quadrant plus a Cousemaster 700 autopilotAccomodation Notes2Number of Batteries6Number of Showers2Shower TypeHot and cold pressurised plus transom swim platform showerNumber of Toilets2Shower TypeElectric aft, manual forwardAir Conditioning12v fans throughout	Draft (m)	1.42
Engine NotesYanma 4JHZE diesel shaft drivenNumber Of Engines2Engine StandardDiesel shaft driveStroke4Horse Power (hp)40Drive TypeShaft with dripless sealEngine RoomLocated under cockpit floor aft of the Onan GeneratorGeneratorOnanNumber of Batteries6Fuel TypeDieselNumber of Fuel Tanks1Propeller3 blade variable pitch bronzeSteering SystemChain and cable to quadrant plus a Cousemaster 700 autopliotAccomodation Notes2Number of Betths6Number of Betths6Number of BetthsChain and cable to quadrant plus a Cousemaster 700 autopliotAccomodation Notes2Number of Betths6Number of Showers2Shower TypeHot and cold pressurised plus transom swim platform showerNumber of Toilets2Toilet TypeElectric aft, manual forwardAir Conditioning12v fans throughout	Keel/Ballast	Encapsulated long keel Lead ballast
Number Of Engines2Engine StandardDiesel shaft driveStroke4Horse Power (hp)40Drive TypeShaft with dripless sealEngine RoomLocated under cockpit floor aft of the Onan GeneratorGeneratorOnanNumber of Batteries6Fuel TypeDieselNumber of Fuel Tanks1Propeller3 blade variable pitch bronzeSteering SystemChain and cable to quadrant plus a Cousemaster 700 autopilotAccomodation Notes2Number of Berths6Number of Showers2Shower TypeHot and cold pressurised plus transom swim platform showerNumber of Toilets2Shower TypeElectric aft, manual forwardAir Conditioning12v fans throughout	Number of Helms	1 x Wheel with autopilot
Engine StandardDiesel shaft driveStroke4Horse Power (hp)40Drive TypeShaft with dripless sealEngine RoomLocated under cockpit floor aft of the Onan GeneratorGeneratorOnanNumber of Batteries6Fuel TypeDieselNumber of Fuel Tanks1Propeller3 blade variable pitch bronzeSteering SystemChain and cable to quadrant plus a Cousemaster 700 autopilotAccomodation NotesV berth double, private cabin to starboard is a double and the large aft cabin is a double. Convertible dinette port sideNumber of TypeHot and cold pressurised plus transom swim platform showerNumber of Toilets2Toilet TypeElectric aft, manual forwardAir Conditioning12v fans throughout	Engine Notes	Yanmar 4JHZE diesel shaft driven
Stoke4Horse Power (hp)40Drive TypeShaft with dripless sealEngine RoomLocated under cockpit floor aft of the Onan GeneratorGeneratorOnanNumber of Batteries6Fuel TypeDieselNumber of Fuel Tanks1PropellerS blade variable pitch bronzeSteering SystemChain and cable to quadrant plus a Cousemaster 700 autopilotAccomodation NotesV berth double, private cabin to starboard is a double and the large aft cabin is a double. Convertible dirette port sideNumber of Showers2Shower TypeHot and cold pressurised plus transom swim platform showerNumber of Toilets2Toilet TypeElectric aft, manual forwardAir Conditioning12v fans throughout	Number Of Engines	2
Horse Power (hp)40Drive TypeShaft with dripless sealEngine RoomLocated under cockpit floor aft of the Onan GeneratorGeneratorOnanNumber of Batteries6Fuel TypeDieselNumber of Fuel Tanks1Propeller3 blade variable pitch bronzeSteering SystemChain and cable to quadrant plus a Cousemaster 700 autopilotAccomodation Notes2Number of Berths6Number of Showers2Shower TypeHot and cold pressurised plus transom swim platform showerNumber of Toilets2Toilet TypeElectric aft, manual forwardAir Conditioning12v fans throughout	Engine Standard	Diesel shaft drive
Drive TypeShaft with dripless sealEngine RoomLocated under cockpit floor aft of the Onan GeneratorGeneratorOnanNumber of Batteries6Fuel TypeDieselNumber of Fuel Tanks1Propeller3 blade variable pitch bronzeSteering SystemChain and cable to quadrant plus a Cousemaster 700 autopilotAccomodation NotesV berth double, private cabin to starboard is a double and the large aft cabin is a double. Convertible dinette port sideNumber of Showers2Shower TypeHot and cold pressurised plus transom swim platform showerNumber of Toilets2Toilet TypeElectric aft, manual forwardAir Conditioning12v fans throughout	Stroke	4
Engine RoomLocated under cockpit floor aft of the Onan GeneratorGeneratorOnanNumber of Batteries6Fuel TypeDieselNumber of Fuel Tanks1Propeller3 blade variable pitch bronzeSteering SystemChain and cable to quadrant plus a Cousemaster 700 autopilotAccomodation NotesV berth double, private cabin to starboard is a double and the large aft cabin is a double. Convertible dinette port sideNumber of Berths6Number of Showers2Shower TypeHot and cold pressurised plus transom swim platform showerNumber of Toilets2Toilet TypeElectric aft, manual forwardAir Conditioning12v fans throughout	Horse Power (hp)	40
GeneratorOnanNumber of Batteries6Fuel TypeDieselNumber of Fuel Tanks1Propeller3 blade variable pitch bronzeSteering SystemChain and cable to quadrant plus a Cousemaster 700 autopilotAccomodation NotesV berth double, private cabin to starboard is a double and the large aft cabin is a double. Convertible dinette port sideNumber of Berths6Number of Showers2Shower TypeHot and cold pressurised plus transom swim platform showerNumber of Toilets2Toilet TypeElectric aft, manual forwardAir Conditioning12v fans throughout	Drive Type	Shaft with dripless seal
Number of Batteries6Fuel TypeDieselNumber of Fuel Tanks1Propeller3 blade variable pitch bronzeSteering SystemChain and cable to quadrant plus a Cousemaster 700 autopilotAccomodation NotesV berth double, private cabin to starboard is a double and the large aft cabin is a double. Convertible dinette port sideNumber of Berths6Number of Showers2Shower TypeHot and cold pressurised plus transom swim platform showerNumber of Toilets2Air Conditioning12v fans throughout	Engine Room	Located under cockpit floor aft of the Onan Generator
Fuel TypeDieselNumber of Fuel Tanks1Propeller3 blade variable pitch bronzeSteering SystemChain and cable to quadrant plus a Cousemaster 700 autopilotAccomodation NotesV berth double, private cabin to starboard is a double and the large aft cabin is a double. Convertible dinette port sideNumber of Berths6Number of Showers2Shower TypeHot and cold pressurised plus transom swim platform showerNumber of Toilets2Toilet TypeElectric aft, manual forwardAir Conditioning12v fans throughout	Generator	Onan
Number of Fuel Tanks1Propeller3 blade variable pitch bronzeSteering SystemChain and cable to quadrant plus a Cousemaster 700 autopilotAccomodation NotesV berth double, private cabin to starboard is a double and the large aft cabin is a double. Convertible dinette port sideNumber of Berths6Number of Showers2Shower TypeHot and cold pressurised plus transom swim platform showerNumber of Toilets2Toilet TypeElectric aft, manual forwardAir Conditioning12v fans throughout	Number of Batteries	6
Propeller3 blade variable pitch bronzeSteering SystemChain and cable to quadrant plus a Cousemaster 700 autopilotAccomodation NotesV berth double, private cabin to starboard is a double and the large aft cabin is a double. Convertible dinette port sideNumber of Berths6Number of Showers2Shower TypeHot and cold pressurised plus transom swim platform showerNumber of Toilets2Toilet TypeElectric aft, manual forwardAir Conditioning12v fans throughout	Fuel Type	Diesel
Steering SystemChain and cable to quadrant plus a Cousemaster 700 autopilotAccomodation NotesV berth double, private cabin to starboard is a double and the large aft cabin is a double. Convertible dinette port sideNumber of Berths6Number of Showers2Shower TypeHot and cold pressurised plus transom swim platform showerNumber of Toilets2Toilet TypeElectric aft, manual forwardAir Conditioning12v fans throughout	Number of Fuel Tanks	1
Accomodation NotesV berth double, private cabin to starboard is a double and the large aft cabin is a double. Convertible dinette port sideNumber of Berths6Number of Showers2Shower TypeHot and cold pressurised plus transom swim platform showerNumber of Toilets2Toilet TypeElectric aft, manual forwardAir Conditioning12v fans throughout	Propeller	3 blade variable pitch bronze
Number of Berths6Number of Showers2Shower TypeHot and cold pressurised plus transom swim platform showerNumber of Toilets2Toilet TypeElectric aft, manual forwardAir Conditioning12v fans throughout	Steering System	Chain and cable to quadrant plus a Cousemaster 700 autopilot
Number of Berths6Number of Showers2Shower TypeHot and cold pressurised plus transom swim platform showerNumber of Toilets2Toilet TypeElectric aft, manual forwardAir Conditioning12v fans throughout	Accomodation Notes	V berth double, private cabin to starboard is a double and the large aft cabin is a double. Convertible
Number of Showers2Shower TypeHot and cold pressurised plus transom swim platform showerNumber of Toilets2Toilet TypeElectric aft, manual forwardAir Conditioning12v fans throughout		dinette port side
Shower TypeHot and cold pressurised plus transom swim platform showerNumber of Toilets2Toilet TypeElectric aft, manual forwardAir Conditioning12v fans throughout	Number of Berths	6
Number of Toilets2Toilet TypeElectric aft, manual forwardAir Conditioning12v fans throughout	Number of Showers	2
Toilet TypeElectric aft, manual forwardAir Conditioning12v fans throughout	Shower Type	Hot and cold pressurised plus transom swim platform shower
Air Conditioning 12v fans throughout	Number of Toilets	2
	Toilet Type	Electric aft, manual forward
Number of TVs 1 Kogan	Air Conditioning	12v fans throughout
	Number of TVs	1 Kogan

Galley Notes	L shaped galley with good layout, ample storage, deep 12v fridge, hot and cold pressurised water.
Stove	Miele 2 hotplate
Refrigeration	12v
Number of Sinks	2
Entertainment and Appliances Notes	Sony sound system, Kogan flatscreen TV with DVD player
Anchor / Winch	Muir electric with foot controls
Bilge Pump	2 auto 12v plus 1 manual
Mast/Rigging	Aluminium mast and boom both painted, single spreader
Sail Inventory	Mainsail is in mast furling, headsail is on Sea furl self furler with UV strip, MPS in sock
Electrics	240v shore power, 12v x 6 batteries, solar power, Ampair wind gen, Onan generator built in. Inverter
Electronics Navigation	Plastimo compass, barometer, Coursemaster 700 autopilot, Autohelm wind speed, direction, depth,
	GPS
Safety Gear	4 fire extinguishers, life jackets, EPIRB, first aid kit
Ground Tackle	CQR Plough galvanised anchor and 80 metres of 10mm chain
GPS	Micrologic Admiral
Has Navigation Lights	Port, starboard, steaming, stern and anchor
Radio	Icom M411 VHF, Wagner HF SSB, GME 27 meg
Number of Life Jackets	5
Vessel Name	JAZZTIME
Anti-foul	September 2020