



Sabre 426

Sold



Specifications

Boat Details

Price Model Year Hull Style Power Type Condition Suburb Sold 426 2006 Single Sail Used NEWPORT Boat Brand Length Category Hull Type Stock Number State Engine Make Sabre 13.11 Cruising Yachts Fibreglass PWSE423334 New South Wales Yanmar

Disclaimer



Description

Sabre 426 built and launched 2006 is now for sale exclusively with DBY Boat Sales.

The Sabre 426 is a medium displacement cruiser/racer design offering the performance of a lighter racing boat but with considerably greater cruising amenities. This combination of traditional styling and great performance is what has built Sabre Yacht's reputation since its first model was launched in1970. A very fair comparison to Hallberg-Rassy, Oyster, Moody and Hylas yachts.

Sabre's attention to detail is well known. Whether it be the style and grace of a shear, the intricate details of a deck mould blending comfort, safety and good looks, or the details found in the hand crafted interior joinery, Sabre Yachts has achieved a stellar reputation for quality and luxury.

The interior layout of the Sabre 426 offers a full beam salon with seating for all crew and guests. Storage is abundant. A very private master cabin with en-suite head and shower stall is located in the bow, and the guest cabin with queen sized berth is found below the cockpit. A full sized chart table is placed at the base of the companionway steps, opposite a full U-shaped galley.

The Sabre 426 is a sailor's sailing yacht, as comfortable on an overnight with friends as on a long offshore passage.

Features	
Designer	Jim Taylor
Builder	Sabre Yachts
Water (Potable) Capacity (I)	550
Hull Construction Material	Single unit, vacuum bagged fiberglass of alternate layers of mat knitted
	biaxial roving. Cored with Airex PVC closed cell foam. ISO NPG gelcoat.
	Below waterline chopped strand glass with vinylester resin are used as a
	back up for ISO NPG gelcoat. Internal deck to hull joint. Double boot and
	cove stripes. Bulkheads, berth faces, shelves and floor stringers laminated
	to hull providing integral, structural strength.
Hull Type	Mono
Deck Construction Material	Single unit, resin infused fiberglass with Airex core for stiffness with high
	density PVC core in high stress areas The deck is fastened to the hull
	using stainless steel thru bolts every 6″ (4″ in way of genoa tracks) 3M
	5200 Polyurethane sealant used in the hull/deck joint.
Country Origin	USA
Length (feet)	43
Length (m)	13
Length Waterline (m)	10.47
Beam/Width (feet)	13'5
Beam/Width (m)	4.1
Draft (feet)	5ft 2 inches

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	5ft 2 inch wing keel
	1 x Wheel with autopilot
	24000 lbs
	White
	Yanmar 55 hp 4 cylinder fresh water cooled diesel with Sail drive serviced
	May 2022.
	12-volt 100 amp Balmar alternator.
	Single lever engine control
	60 gallon custom aluminum fuel tank, deck filled, shut-off valve, vented and
	grounded.
	Racor fuel filter/water separator.
	Raw water intake strainer with wrench.
	Engine oil drip pan.
	Flexible three point engine mount system to minimize vibration and noise.
	Engine compartment exhaust blower.
	Engine compartment light.
	Complete engine access provided by sound and heat insulated removable
	panels.
	Tachometer, hour meter, oil, and temperature gauges are recessed in
	cockpit face.
	Fuel gauge mounted at helm.
es	1
	Yanmar
	4
	55
	Saildrive
	Diesel
anks	1 aluminium
	Edson Model 402 wheel steering with 42″ comfort grip destroyer wheel,
	pedestal guard, and brake.
	Ritchie SP-5 compass mounted in stainless steel binnacle.
	Emergency tiller stored in cockpit locker.
	Balanced rudder, molded fiberglass bonded to a carbon fiber rudder stock
	passing through a Tide's Marine top bearing and a lip seal bearing
	laminated to the hull.
tes	Scandvik polished SS double galley sink.
	6'6″ headroom in main and aft areas, with 6'4″ headroom in
	forward sections.
	Forward cabin has a 6'10― berth
	Main cabin has (2) 6'5″ settee berths, port side converts to double.

Keel/Ballast Number of Helms Displacement Colour Engine Notes

Number Of Engines Engine Standard Stroke Horse Power (hp) Drive Type Fuel Type Number of Fuel Tanks Steering System

Accomodation Notes

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Aft-cabin with 6'10â€∙ long, full width, double berth.	
Storage in aft-cabin settee.	
Refrigerator Drawer style, Vitrifrigo DW100, AC/DC, SS	
Freezer built in box, Isotherm BI53, AC/DC	
Propane Force 10 stove with oven.	
Ample drawers in both fore and aft cabins	
Flat panel doors throughout. Shoji screens on berth back lockers.	
Large cedar lined hanging lockers in forward and aft cabins.	
Optimized area for instrument installation, storage locker space and	panel
arrangement at the chart table.	
Main cabin berth backs with cabinets with Shoji screen doors por starboard.	t and
Forward head with separate stall shower.	
Aft cabin equipped with vanity sink, mirror, hanging locker, and uphols seat	stered
All berths provided with thick foam cushions covered with a durable f	iabric,
zippered for ease of removal and cleaning.	
Quiet Flush fresh water flush MSD w/macerator pump.	
Lights in hanging lockers.	
7	
2	
Hot and cold pressurised plus transom swim platform shower	
1 electric	
Electric marine	
Diesel heating salon and cabins	
112	
U shaped galley to starboard, gas cooking, abundant storage	
Four ring burner Ipg plus oven	
1 x fridge plus 1 x freezer	
1	
2 stainless steel	
New electric anchor windlass	
Recessed inboard genoa tracks are 1 1/4″ x 3/16″ x 12′ alu	minum
T-track. End stops and sheet lead blocks supplied.	
Stainless steel cowl vents.	
Stainless companionway handrail.	
Five part main sheet with Lewmar Ocean Racing blocks led to ball be	earing
cabin top traveler, and aft to a Lewmar #46CST electric two-speed wir	nch.
3 electric winches.	

Number of Berths Number of Showers Shower Type Number of Toilets Toilet Type Air Conditioning Holding Tank (L) Galley Notes Stove Refrigeration Number of Freezers Number of Sinks Anchor / Winch Deck Gear

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	Two 10â€ ³ 4-bolt cleats forward mid deck and aft.
	Self-draining foredeck anchor locker with drain and stainless pad eye to
	secure end of anchor rode.
	Two recessed deck scuppers.
	Custom stainless steel mid-rail chock fitted into each toerail.
	Pulpit, stern rail, and stanchions custom fabricated stainless steel, thru-bolted with backing plates.
	Double lifelines stainless steel cable with port and starboard boarding gates
	with braced stanchions.
	All lifeline terminals and turnbuckles are swaged stainless steel.
	Stainless steel handrails.
	Solid teak toe rails.
	Custom stainless steel anchor roller.
	Halyards, reefs, outhaul and vang, led aft.
	(2) Wichard fold down pad eyes
	7 Lewmar polished Ocean Series deck hatches with wood framed screens.
	4 main cabin recessed fixed port lights of Marguard Lexan.
	2 stainless steel cowl vents.
	8 Stainless Steel and 2 polished aluminum opening ports with screens.
	Acrylic sliding companionway hatch w/frp spray hood and solid teak hatch
	boards.
	Screened hatch boards.
	Dock lines, fenders, boat hook
Mast/Rigging	2021 completely re rigged and checked in May 2022. One piece aluminum,
	Selden keel stepped, mast with triple airfoil spreaders, masthead rig with
	white painted finish.
	Internal main and genoa halyards.
	Boom vang lug.
Sail Inventory	Battened main in boom bag with lazy jacks, near new Genoa plus a spare,
	asymetrical kite in shute.
	Rig Dimensions:
	P
	E
	I
	J 49.5'/15.09 m
	17.5'/5.33 m
	56.5'/17.22 m
	16.6'/5.06 m
Electrics	Five 12-volt 110 amp group 31 deep cycle marine house batteries

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	Remote, Sealed battery switch.
	110V shore power system with GFI protected in galley and head. Includes
	50' shorepower cord
	Macerator pump for head
	Master AC/DC panels, located in the navigation area, include AC/DC volt
	and ammeters, marine circuit breakers, and polarity indicator.
	12V outlet at chart table
	All wiring is color coded and tinned and meets USCG stds
	Cabin courtesy lights.
	Xantrex Prosine 2.0 Inverter/charger
	Microwave oven in galley
	1 x engine crank battery
Dinghy	Highfield inflatable with outboard
Covers	Boom bag, UV strip on headsail, Bimini
Radio	New VHF
Number of Life Jackets	4
Vessel Name	LION CHASER

Engine Details

Engine Make Horse Power Yanmar 55

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