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## **Linssen Grand Sturdy 430 AC Twin**



### 0 VAT included

#### **Motor Yacht**

**Price** 

€ 0 (VAT included)

**Dimensions** 

13.1 m x 4.35 m x 1.2 m

**Material** 

Steel

Motor

Volvo Penta TAMD 41H, 1250 hours

**Berth** 

On Sales Premises

Year

2001

Very complete ship, well maintained . Recently, many innovations have been implemented. Definitely worth a visit.



### Linssen Grand Sturdy 430 AC Twin

A very well maintained ship fully equipped. Sheltered indoors every winter. Among other things: Thermopane glazing, central heating, reversible air conditioning, generator, inverter, dishwasher, washing machine and electric hob. Linssen carried out a refit in 2013 and in 2018 the antifouling and anodes were replaced and the lighting was replaced by LED. In 2019 the batteries will be replaced (AGM), the battery charger and also the complete tube cover (including fly screens). In short, a ship that is completely ready for both the summer and winter season. From 1 November to visit in the heated winter storage,



# **Basic Information**

Boat Name Batavia  Last Serviced 2013  Passenger Capacity 10  Where Linssen Yachts B.V.  Year 2001  Hull Colour Blue  Hull Construction Steel  Hull Number 2252  Hull Type Antifouling en anodes 2018  Deck Colour White  Cockpit Type Aft cockpit  Control Type Double  Oven ⊘  Microwave ○  Fridge ○  Freezer ◇  Air Conditioning ○  Bow Thruster Electric  Hours 1250  Tankage 580  Litres Per Hour 8  Cylinders 6  Starting Type Electric  Cooling System Indirect	General		
Passenger Capacity Where Linssen Yachts B.V. Year 2001 Hull Colour Blue Hull Construction Steel Hull Type Antifouling en anodes 2018 Deck Colour White Cockpit Type Aft cockpit Control Type Double Oven  ✓ Microwave ✓ Fridge ✓ Freezer ✓ Air Conditioning ✓ Bow Thruster Electric Hours 1250 Tankage Litres Per Hour Starting Type Electric Cooling System Indirect Linssen Yachts B.V. Litres Per Hour Linssen Yachts B.V. Litres Per Hour Linssen Yachts B.V. Steel  Aun Litres Per Hour Linssen Yachts B.V. Steel  Aun Antifouling B.U. Litres Per Hour Linssen Yachts B.V. Litres Per Hour Linssen Yachts B.V Litres Per Hour Litres Per Hour Litres Per Hour	Boat Name	Batavia	
Where Linssen Yachts B.V.  Year 2001  Hull Colour Blue  Hull Construction Steel  Hull Number 2252  Hull Type Antifouling en anodes 2018  Deck Colour White  Cockpit Type Aft cockpit  Control Type Double  Oven ⊘  Microwave ⊙  Fridge ○  Freezer ◇  Air Conditioning ○  Bow Thruster Electric  Hours 1250  Tankage 580  Litres Per Hour 8  Cylinders 6  Starting Type Electric  Cooling System Indirect	Last Serviced	2013	
Year       2001         Hull Colour       Blue         Hull Construction       Steel         Hull Number       2252         Hull Type       Antifouling en anodes 2018         Deck Colour       White         Cockpit Type       Aft cockpit         Control Type       Double         Oven       ☺         Microwave       ☺         Fridge       ☺         Freezer       ☺         Air Conditioning       ☺         Bow Thruster       Electric         Hours       1250         Tankage       580         Litres Per Hour       8         Cylinders       6         Starting Type       Electric         Cooling System       Indirect	Passenger Capacity	10	
Hull Colour  Hull Construction  Steel  Hull Number  2252  Hull Type  Antifouling en anodes 2018  Deck Colour  White  Cockpit Type  Aft cockpit  Control Type  Double  Oven  ✓  Microwave  Fridge  Freezer  ✓  Air Conditioning  Sow Thruster  Electric  Hours  1250  Tankage  Starting Type  Electric  Cooling System  Indirect	Where	Linssen Yachts B.V.	
Hull Construction  Hull Number  2252  Hull Type  Antifouling en anodes 2018  Deck Colour  White  Cockpit Type  Aft cockpit  Control Type  Double  Oven  ✓  Microwave  Fridge  Freezer  ✓  Air Conditioning  Bow Thruster  Hours  1250  Tankage  Litres Per Hour  8  Cylinders  Starting Type  Electric  Cooling System  Indirect	Year	2001	
Hull Number 2252 Hull Type Antifouling en anodes 2018  Deck Colour White  Cockpit Type Aft cockpit  Control Type Double  Oven ⊘  Microwave ○  Fridge ○  Freezer ○  Air Conditioning ○  Bow Thruster Electric  Hours 1250  Tankage 580  Litres Per Hour 8  Cylinders 6  Starting Type Electric  Cooling System Indirect	Hull Colour	Blue	
Hull TypeAntifouling en anodes 2018Deck ColourWhiteCockpit TypeAft cockpitControl TypeDoubleOven⊘Microwave⊘Fridge⊘Freezer⊘Air Conditioning⊘Bow ThrusterElectricHours1250Tankage580Litres Per Hour8Cylinders6Starting TypeElectricCooling SystemIndirect	Hull Construction	Steel	
Deck ColourWhiteCockpit TypeAft cockpitControl TypeDoubleOven⊘Microwave⊘Fridge⊘Freezer⊘Air Conditioning⊘Bow ThrusterElectricHours1250Tankage580Litres Per Hour8Cylinders6Starting TypeElectricCooling SystemIndirect	Hull Number	2252	
Cockpit TypeAft cockpitControl TypeDoubleOven⊘Microwave⊘Fridge⊘Freezer⊘Air Conditioning⊘Bow ThrusterElectricHours1250Tankage580Litres Per Hour8Cylinders6Starting TypeElectricCooling SystemIndirect	Hull Type	Antifouling en anodes 2018	
Control TypeDoubleOven∅Microwave∅Fridge∅Freezer∅Air Conditioning∅Bow ThrusterElectricHours1250Tankage580Litres Per Hour8Cylinders6Starting TypeElectricCooling SystemIndirect	Deck Colour	White	
Oven   Microwave   Fridge   Freezer   Air Conditioning   Bow Thruster   Hours   1250  Tankage   Litres Per Hour   8  Cylinders   6  Starting Type   Electric  Indirect	Cockpit Type	Aft cockpit	
Microwave♥Fridge♥Freezer♥Air Conditioning♥Bow ThrusterElectricHours1250Tankage580Litres Per Hour8Cylinders6Starting TypeElectricCooling SystemIndirect	Control Type	Double	
Fridge♥Freezer♥Air Conditioning♥Bow ThrusterElectricHours1250Tankage580Litres Per Hour8Cylinders6Starting TypeElectricCooling SystemIndirect	Oven	$\odot$	
Freezer   Air Conditioning   Bow Thruster   Electric   Hours 1250   Tankage 580   Litres Per Hour   Cylinders 6   Starting Type   Electric   Indirect	Microwave	$\odot$	
Air Conditioning   Bow Thruster  Electric   Hours  1250   Tankage  580   Litres Per Hour  8   Cylinders  6   Starting Type  Electric   Cooling System  Indirect	Fridge	$\odot$	
Bow Thruster  Hours  1250  Tankage  580  Litres Per Hour  8  Cylinders  6  Starting Type  Electric  Cooling System  Electric  Indirect	Freezer	$\odot$	
Hours1250Tankage580Litres Per Hour8Cylinders6Starting TypeElectricCooling SystemIndirect	Air Conditioning	$\odot$	
Tankage580Litres Per Hour8Cylinders6Starting TypeElectricCooling SystemIndirect	Bow Thruster	Electric	
Litres Per Hour 8  Cylinders 6  Starting Type Electric  Cooling System Indirect	Hours	1250	
Cylinders6Starting TypeElectricCooling SystemIndirect	Tankage	580	
Starting Type Electric Cooling System Indirect	Litres Per Hour	8	
Cooling System Indirect	Cylinders	6	
	Starting Type	Electric	
	Cooling System	Indirect	
Navigation Lights $\ensuremath{\smile}$	Navigation Lights	$\odot$	

General		
Compass	⊗	
Depth Instrument	$\odot$	
Gps	$\odot$	
Vhf	$\odot$	
Plotter	$\odot$	
Speed Instrument	$\odot$	
Toilet	2	
Shower	2	
Fire Extinguisher	$\odot$	
Battery	$\odot$	
Battery Charger	$\odot$	
Generator	$\odot$	
Inverter	$\odot$	
Television	$\odot$	
Cd Player	$\odot$	
Anchor	$\odot$	
Spray Hood	$\odot$	
Bimini	$\odot$	
Beam	4.35 m	
Draft	1.2 m	
Loa	13.1 m	
Number Of Masts	1	

New Delivered		
Shipyard	Linssen Yachts B.V.	
Hull Number	2252	
Ce Category	В	
Ce Max Weight	B kg	
Ce Max Motor	B hp	
Ce Passenger Capacity	10	

Hull	Dec	k Su	perstr	ucture
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Hull Colour	Blue		
Deck Colour	White		
Deck Construction	Steel		
Cockpit Type	Aft cockpit		
Aft Cockpit	$\otimes$		
Dimension	ns Weights		
Draught	120 centimetres		
Displacement	19000 tonnes		
Control Drif	t Restriction		
Steering System	Wheel		
Steering System Location	Inside + outside		
Rudder	Double		
Drift Restriction	Full keel		
Spa	nces		
Cabin	$\odot$		
Separate Dining Area	$\otimes$		
Engine Room	$\otimes$		
Cabins	2		
Decor	ration		
Upholstery Color	White		
Matrasses	$\otimes$		
Cushions	$\otimes$		
Curtains	$\odot$		
Water			
Water Tank	$\otimes$		
Water Tank Gauge	$\odot$		
Waste Water Tank	$\otimes$		
Waste Water Tank Gauge	$\otimes$		

Water			
Waste Water Tank Drainpump	$\otimes$		
Deck Suction	$\odot$		
Water System	Pressure system		
Plum	bing		
Toilets	2		
Enterta	inment		
Television	<ul><li>⊗</li></ul>		
	$\odot$		
Radio Cd Player			
Satellite Reception	$\odot$		
Kito	chen		
Cooker	$\otimes$		
Oven	$\otimes$		
Microwave	$\otimes$		
Eng	ines		
Quantity	2		
Starting Type	Electric		
Main l			
Type	Inboard		
Manufacturer	Volvo Penta		
Model	TAMD 41H		
Year	2000		
Cylinders	6		
Power	145 hp		
Hours Counter	$\odot$		
Hours	1250		
Fuel	Diesel		
Fuel Consumption	8 litre/hour		

Drive			
Transmission	Shaft		
Propulsion	Propellor		
Cooling System	Indirect		
T	ank		
Fuel Tanks	$\odot$		
Capacity	580 Litre		
Material	Stainless steel		
Perfo	rmance		
Max Speed	9 knots		
Cruising Speed	7 km/h		
Measuring	Instruments		
Fuel Tank Gauge	$\otimes$		
Tachometer	$\odot$		
Oil Pressure Gauge	$\otimes$		
Temperature Gauge	$\otimes$		
Bow Ster	n Thruster		
Bow Thruster	Electric		
Elec	ctrics		
Dynamo	$\odot$		
Accumonitor	$\otimes$		
Generator	$\otimes$		
Inverter	$\odot$		
Voltmeter	$\otimes$		
Shorepower	$\otimes$		
Shore Power Cable	$\otimes$		
Basic	e Tools		

Compass	$\odot$	
Log	$\odot$	
Depth Instrument	$\otimes$	
Navigation Lights	$\otimes$	
	Modern Electronics	
Gps	$\otimes$	
Chart Plotter	$\otimes$	
		_
	Communication	
Vhf	$\otimes$	
		_
	Anchor	
Anchor	$\otimes$	
Connection	Chain	
	Deck Equipment	
Cockpit Tent	$\odot$	
Outdoor Cushions	$\otimes$	
Sea Rails Pushpit Pullpit	$\odot$	
Pushpit Pullpit	$\odot$	
Swimming Platform	$\odot$	
Swimming Ladder	$\odot$	
	Miscellaneous	
Teak Deck	$\otimes$	
Fenders Lines	$\odot$	
		_
	Safety	
Fire Extinguisher	$\otimes$	

















































































