





# **WIDTH GRATITUDE**

48' (14.63m) 2013 Leopard Leopard 48 Marina del Rey California United States



Manufacturer: Leopard

Engines: Hull Material: 2 Yanmar **Fiberglass** Engine Model: 4JH57 Cruise Speed: 9 Knots Engine HP: Max Speed: 11 Knots 53 25' 0" Beam: Cabins/Heads: 4/4 Max Draft: Fuel Type: Diesel

Water: 206 G (779.79 L) Fuel: 185 G (700.3 L)



\$649,000



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# **Data Sheet**

Category: Catamaran Condition: Used Model Year: 2013 Documented Year: 2013

Beam: 25' (7.62m) Min Draft: 4' 4'' (1.32m) LOA: 48' (14.63m)

LWL: 45' 5" (13.84m) Cabins: 4 Sleeps: 8

Queen Berths: 4

Heads: 4

Maximum Speed: 11 Knots Cruise Speed: 9 Knots Fuel Type: Diesel

Hull Material: Fiberglass Hull Shape: Catamaran Hull Finish: Gelcoat Air Conditioning: Yes Bridge Clearance: 74' 2 Gross Tonnage: 55

Displacement: 17000 kilos Dry Weight: 37479 lbs

Fuel Tank: 185 gal (700.3 liters)
Fresh Water: 206 gal (779.79 liters)
Holding Tank: 45 gal (170.34 liters)
Builder: Leopard Catamarans
Designer: Simonis Voogd

Interior Designer: Simonis Voogd

Exterior Color: White HIN/IMO: RACA8026F313

# **Engines/Generators**

### **Engine 1**

Yanmar 4JH57 53HP 39.52KW Fuel: Diesel Hours: 2439

Hours Date: 10-20-2023 Serial #: E41812

Location: Port

#### **Generator 1**

Northern Light

7kW 7KW

Hours: 949

Hours Date: 10/03/2023

# **Engine 2**

Yanmar 4JH57 53HP 39.52KW Fuel: Diesel

Hours: 2439

Hours Date: 10-20-2023

Serial #: E14181 Location: Starboard



# **Summary/Description**

WIDTH GRADITUDE is a nice example of a robust cruising yacht, professionally maintained with the same owner for the last 8 years. The Leopard 48 is a very popular model, designed by Simonis Voogd and built by regarded catamaran maker, Robertson and Caine. This 4 stateroom, 4 head layout comfortable

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# **Special Features**

- · Rare and attractive West Coast offering
- Professionally maintained, 2-owner boat. Two-owner yacht, professionally maintained to high standards. Has been on the West Coast for the past 8 years.
- All interior and exterior soft goods replaced in 2020
- Upgraded Garmin electronics in 2021
- Intellian i4 Satellite TV system
- Desirable 4 stateroom, 4 head layout
- Unique and functional forward cockpit seating area
- Raised helm station with hardtop/dodger allows for shorthanded/solo operation
- Reliable Yanmar power
- LLC ownership

### Remarks

WIDTH GRADITUDE is a nice example of a robust cruising yacht, professionally maintained to a high standard with the same owner for the last 8 years. Special features include upgraded Garmin electronics, all interior and exterior soft goods replaced (2020), Intellian i4 satellite TV, 2200 watt inverter, solar panels, 7kW genset, Fusion sound system, and much more.

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WIDTH GRATITUDE has had light use and shows true pride of ownership. A rare West Coast find for a quality sailing catamaran, WIDTH GRATITUDE must be seen to be fully appreciated. LLC owned.

# **Accommodations / Walkthrough**

A very popular model with a successful production run, this Simonis Voogd is a great example of a robust cruising yacht, in both form and function. The 4 stateroom, 4 head layout, sleeps 8 guests comfortably. The main salon is highlighted by large windows on all sides, and features a large U-shaped settee and table, forward-facing nav station, television, and access to the aft and forward cockpit. The galley is located on the port-aft section of the salon. All interior and exterior soft good were replaced in 2020.

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The forward cockpit, a unique feature and distinguishing characteristic of Leopards, features built-in seating, a split table, and hardtop with overhead hatch, allowing easy access to the foredeck and trampoline.

The aft cockpit is impressive in size and shade is provided by a huge fiberglass hardtop. Occupying the port-side is a large U-shaped settee with fiberglass table. Adjacent to starboard is a built-in L-shaped settee.

Up four steps from the cockpit on the starboard side is the elevated helm station. Sightlines from the helm station are excellent and protection from the elements is provided by a fiberglass bimini and dodger. All sail-handling hardware are well within reach, making solo operation very easy.

# Galley

• Range: Force 10 (3) burner, propane

• Oven: Force 10, propane

Grill: Magma Microwave: RCA

Refrigeration: Vitrifrigo double-drawerSink: Double basin with dish drainer

### **Dimensions**

#### General:

• Length Overall: 48'5"

Beam: 25'Draft: 4'4"

Displacement (lightship): 31,956 lbsBridgedeck Clearance (lightship): 3'5"

• Mast Height Above DWL: 74'2"

### Sail Measurements:

I Measurement: 61'4"
P Measurement: 58'5"
J Measurement: 17'0"
E Measurement: 22'10"

• Mainsail Area (incl. roach): 977 ft2

• Jib Area: 523 ft<sup>2</sup>

Furling Genoa: 581 ft²
Gennaker Area: 1614 ft²

• Storm: 114 ft<sup>2</sup>

• Total Upwind Area: 1555 ft<sup>2</sup>

## Capacities:

Fuel Capacity: 185 US gal
Water Capacity: 206 US gal
Black Water: 45 US gal

# **Machinery**



#### Main Engines:

• Main Engines: 2 x Yanmar 4JH57

Engine Hours: 2,439Gearboxes: SD 60Drive: Sail Drive

### Generators and Electricity:

• Output: 12V DC, 120V AC

• Generators: Northern Lights 7 kW

Generator Hours: 949
Shore Power: (2) 30 amp
Charger: Abso 60amp, 12V
Inverter: Giandel 2200W

House Batteries: (3) AGM, 12v, 210ah
Start Batteries: (2) engine, (1) generator
Solar Panels: (2) Sunware 6 x 70w

### Air Conditioning:

• Type: Cruisair (2) 12,000 BTU, (1) 16,000 BTU

### Other Machinery:

• Steering System: Chain and Cable

• Fresh Water System: Jabsco 12V DC pumps

• Bilge Water System: Rule electric pumps with float switches, (1) manual bilge pump

• Helm Control: Morse

# **Navigation**

• Autopilot: Garmin

• GPS/Plotter/Radar/Depth: Garmin GPSMAP 8612

• AIS: Garmin

• Compass(s): Plastimo Contest 130

Wind Indicator: Garmin GNX

# **Entertainment System**

• TV's: LCD TV (Main Salon)

• Audio Equipment: Fusion MS-UD650

# **Communications Systems**

• Satellite TV System: Intellian i4 18 inch

• VHF Fixed: Raymarine Ray55

### **Deck and Hull**



· Anchor Windlass System: 1000 watt horizontal windlass

• Anchors: (1) Galvanized Steel Delta, (1) Danforth with chain and rode

• Anchor Chain: 200' galvanized

• Davit/Cranes: S/S davits with electric winch

• Swim Ladder: Stainless Steel (mounts on swimstep)

# Sails and Rigging

· Rig type: Sloop

• Main sail: Fully battened with stack-pack style system

Headsail: Roller furled with UV strip stitchingSpinnaker: Medium weight spinnaker in sock

Gennaker: Roller furledFurler: Profurl Titanium

• Standing rigging: Stainless steel wire

Spar maker/material: Sparcraft / AluminumRunning Rigging: Cored braided line 10-14mm

• Mainsail Reefing: Slab

### **Winches**

• Genoa Winches: (2) Lewmar 55ST, 2-speed, self-tailing, one electric, one manual

• Main Halyard Winch: Lewmar (electric)

• Mainsheet Winch: (1) Lewmar 55ST, 2-speed, manual

### **Mechanical Disclaimer**

Engine and generator hours are as of the date of the original listing and are a representation of what the listing broker is told by the owner and/or actual reading of the engine hour meters. The broker cannot guarantee the true hours. It is the responsibility of the purchaser and/or his agent to verify engine hours, warranties implied or otherwise and major overhauls as well as all other representations noted on the listing brochure.

### **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.





Exterior





















































































































