

# Leopard 51PC (2016)

## USD 690,000



|                |                  |              |                   |
|----------------|------------------|--------------|-------------------|
| Location       | Penang, Malaysia | Builder      | Roberston & Caine |
| LOA            | 15.54m           | Beam         | 7.64m             |
| Draft          | 0.98m            | Hull         | GRP               |
| Engine         | 2x 350HP         | Engine Hours | 2253hrs           |
| Cruising Speed | 17.2 kn          | Max Speed    | 23.7 kn           |



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PEN MARINE

## **Leopard 51 PC (2016)**

The newest member of the power fleet, the Leopard 51 Power Catamaran, brings with it a multitude of exciting features, including a sleek design, a large forward cockpit, additional lounging areas, an expansive fly-bridge and a completely redesigned interior upgraded with modern appliances.

Drawing upon the success of the Leopard 47 PC, this contemporary catamaran is economically efficient, using less fuel than previous models. She also incorporates a brilliant ergonomic layout that makes maneuvering around your yacht comfortable and easy.

This yacht also boasts a large and open saloon, a galley with the latest appliances, 4 cabin 4 head configuration. The Leopard 51 Power Catamaran combines the best from our sailing fleet with the luxury and ease of a power yacht.

### **Measurements**

|                        |          |                                 |                      |
|------------------------|----------|---------------------------------|----------------------|
| <b>Cruising Speed:</b> | 17.2 kn  | <b>Displacement:</b>            | 40785 lb             |
| <b>Max Speed:</b>      | 23.7 kn  | <b>Convertible Saloon:</b>      | Yes                  |
| <b>Range:</b>          | 1350 nmi | <b>Windlass:</b>                | Electric<br>Windlass |
| <b>LOA:</b>            | 15.54 m  | <b>Electrical Circuit:</b>      | 220V                 |
| <b>LWL:</b>            | 14.96 m  | <b>Liferaft Capacity:</b>       | 12                   |
| <b>Beam:</b>           | 7.64 m   | <b>Fuel Tanks #:</b>            | 2                    |
| <b>Max Draft:</b>      | 0.98 m   | <b>Fuel Tanks Cap.:</b>         | 396 gal              |
| <b>Dry Weight:</b>     | 40785 lb | <b>Fresh Water Tanks #:</b>     | 3                    |
|                        |          | <b>Fresh Water Tanks Cap.:</b>  | 264 gal              |
|                        |          | <b>Holding Tanks #:</b>         | 2                    |
|                        |          | <b>Holding Tank Cap.:</b>       | 45 gal               |
|                        |          | <b>Number of single berths:</b> | 1                    |
|                        |          | <b>Number of double berths:</b> | 4                    |
|                        |          | <b>Number of Cabins:</b>        | 4                    |
|                        |          | <b>Number of Bathrooms:</b>     | 4                    |
|                        |          | <b>Number of Heads:</b>         | 4                    |

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## Propulsion

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### Engine #1

|                         |             |                            |         |
|-------------------------|-------------|----------------------------|---------|
| <b>Engine Make:</b>     | Yanmar      | <b>Engine Year:</b>        | 2016    |
| <b>Engine Model:</b>    | 8LV 350     | <b>Power:</b>              | 350 hp  |
| <b>Primary Engines:</b> | Inboard     | <b>Propeller Type:</b>     | 4 Blade |
| <b>Drive Type:</b>      | Shaft Drive | <b>Propeller Material:</b> | Bronze  |
| <b>Location:</b>        | Starboard   |                            |         |

### Engine #2

|                         |             |                            |         |
|-------------------------|-------------|----------------------------|---------|
| <b>Engine Make:</b>     | Yanmar      | <b>Engine Year:</b>        | 2016    |
| <b>Engine Model:</b>    | 8LV 350     | <b>Power:</b>              | 350 hp  |
| <b>Primary Engines:</b> | Inboard     | <b>Propeller Type:</b>     | 4 Blade |
| <b>Drive Type:</b>      | Shaft Drive | <b>Propeller Material:</b> | Bronze  |
| <b>Location:</b>        | Port        |                            |         |

## Features

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### Electronics

- Depthsounder - i70 Colour instrument with depth transducer
- Radio - Fusion 700i Series Marine stereo
- CD Player - Fusion 700i Series Marine stereo
- VHF - Raymarine Ray 55 VHF at nav. station with additional at VHF at helm
- Plotter - C95 Colour chart plotter
- Autopilot - Converter P70 Colour autopilot unit
- Compass - Compass at helm position
- Cockpit Speakers - (2) in saloon, (2) in aft cockpit, (2) in forward cockpit, (2) on fly-bridge

### Inside Equipment

- Electric Bilge Pump
  - Manual Bilge Pump
  - Air Conditioning - (3) Cruisair conditioning - Total 40,000 BTU
  - Hot Water - Hot/ Cold pressurized fresh water system;
  - Oven - Gas oven 3-Burner stove top
  - Microwave Oven
  - Electric Head - (4) Electric flushing toilets in lieu of standard
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(2) Hot water tanks - Total capacity 12 US GAL/ 46 L

- Deep Freezer - Vitrifrigo 2 Drawer front opening fridge/ freezer 56 USGAI / 212 L 12v

- Refrigerator - Vitrifrigo 2 Drawer front opening fridge/ freezer 56 USGAI / 212 L 12v
- Battery Charger - Quick/SBC700/ 60A/12V

#### Electrical Equipment

- Shore Power Inlet - 220v Hard wired shore power includes (2) heavy duty 50ft 30amp shore power lines
- Generator - Northern Lights 9kw Genset + battery and fittings

#### Outside Equipment/Extras

- Cockpit Shower - (1) Cold only
- Davit(s) - Custom stainless steel davit system with electric motor
- Solar Panel - (2) Solar panels 70w each fitted to hardtop
- Lifteraft - (1) Viking 12 man
- Cockpit Cushions - Forward and aft cockpit fitted cushions; Custom sunbed cushions; Upholstered stools in cockpit (stainless steel)
- Cockpit Table
- Swimming Ladder

### **Additional Specifications**

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#### CONSTRUCTION

- HULL CONSTRUCTION: Advanced composite GRP sandwich construction techniques incorporating vacuum bonded cores, providing superior compression and impact resistance.
- DECK MATERIAL:
- RUDDER TYPE: Balanced rudder spade; Rudder stock in F16ph (Stainless steel); JP3 Self aligning bearings
- KEEL TYPE: Multi-hull
- WHERE BUILT: Robertson and Caine (Pty) Ltd, South Africa
- LAST ANTIFOULED: Early 2021

#### ENGINES AND CONTROLS

- STARBOARD ENGINE: YANMAR 8LV 350; H.P. 350
- LAST SERVICED: January 2022 (By Yanmar Service Agent)
- HOURS RUN/DATE: 2253hrs as of 31/08/2022



- GEARBOX NUMBER: 004857
- PORT ENGINE: YANMAR 8LV 350; H.P. 350
- LAST SERVICED: January 2022 (By Yanmar Service Agent)
- HOURS RUN/DATE: 2253hrs as of 31/08/2022
- GEARBOX NUMBER: 004878
- CONTROLS: Hydraulic steering system with tilting steering unit; Yanmar double lever throttle/ gearshift control
- COOLING SYSTEM: (2) Cooling water inlet strainers

## NAVIGATION AND ELECTRONICS

- GAS DETECTOR: None
- CAMERAS AT REAR: Garmin CIO rear-view video camera with display through MDF at helm
- RAYMARINE INSTRUMENT PACKAGE: Includes Ray 55 VHF radio at Navigation station and additional VHF at helm. C90 Colour chart plotter with converter P70 colour autopilot; i70 colour instrument with depth transducer.
- MARINE STEREO: Fusion 700i Series Marine stereo in saloon with internal iPod, iPhone docking station (included Bluetooth, USB, & AUX connectivity), Fusion Marine speakers (2 in saloon), (2) in aft cockpit, (2) in forward cockpit and (2) on the Fly-bridge; Wired remote control at each location (Note: Raymarine MDF's not included)

## ACCOMMODATIONS

- CABINS: Four Double Berths:
- Forward bunks (56in x 80in / 1.42m x 2.05 m)
- Aft Bunks (59in x 80in / 1.50m x 2.05m)
- BLINDS: Overhead roller blinds for privacy

## INSIDE EQUIPMENT

- FANS: (3) Ventilation fans in the saloon; (4) One in each stateroom
- USB SOCKETS:
- BLINDS: Cockpit sides and back shade curtain; Fly-bridge enclosure front and sides only with aft sunshade curtain; Coachroof side windows removable shade covers
- SALOON TABLE: Saloon table convertible to bunk; Settee U-Shaped; Additional storage space under settee cushions
- CONTROLS AT NAVIGATION STATION: None



- FRESH WATER PUMP: GPM Fresh water pump with 1 Litre Jabsco accumulator pump; (2) Water tanks - Total capacity 206 US Gal / 780 lltres; (2) Holding tanks - Total capacity 45 US Gal / 170 Litres; (4) Shower drain pumps with filters
- COOKER TYPE: Gas 3-Burner stove top and oven
- SINK: Single lever mixer faucet with Double Stainless Steel sink
- DISHWASHER: No
- WASHER/DRYER: No
- ICE-MAKER: No
- REFRIGERATOR/FREEZERS: Vitrifrigo 2 Drawer front opening fridge/ freezer 56 USGAI / 212 Litres 12v
- WATER-MAKER: No
- SHOWERS: (4)
- HAND-BASINS: (4)
- UPHOLSTERY/ COLOUR SCHEME:
- INTERIOR CONSTRUCTION/WOOD TYPE: Laminate finishes with solid wood trims, wear resistant laminate flooring
- COOKWARE: (4) Galley drawers; (1) Pot storage drawer below oven; (1) Large overhead storage drawer; Corian galley shelf with spice rack; Plates cups, saucers, glasses for Eight (8); Pots, pans, miscellaneous, cooking and serving utensils
- LINENS: (8) Bed Linen

## ELECTRICAL EQUIPMENT

- DC VOLTAGE: 220 v 12v 50hz
- ELECTRICAL CIRCUIT: 220v/ 12v DC switch panel
- HOUSE BATTERIES: (3) Lifeline 12V 210Ah AGM house batteries
- ENGINE BATTERIES: (4) 100 Ah AGM (or equivalent operated at the base)
- GENERATOR BATTERIES: (1) AGM Battery
- ALTERNATOR: (2) Standard with engines
- OTHER ELECTRICAL EQUIPMENT: (3) 12v Outlet sockets at switch panel; chart table and at helmstation; (1) House battery isolator switch; (2) Engine starter batteries isolator switches; Bi-colour and stern navlights; LED Courtesy lights at stairway; (2) Fuel tank gauges at helm position; (2) Ammeters at helm position; (1) Electrical fog horn with control at helm station (stainless steel)

## DECK EQUIPMENT



- **STEERING SYSTEM:** Hydraulic steering system with tilt steering unit; soft grip steering wheel; Yanmar double lever throttle / gearshift control
- **DOCKING SYSTEM:** No
- **DODGER:**
- **OUTBOARD ENGINE:** No
- **DINGHY:** No
- **TEAK DECKS:** No
- **WARPS:** (4) Mooring Lines; (2) Shore Lines
- **FENDERS:** (8)
- **UNDERWATER LIGHTS:** (4) Lumishore underwater lights (blue) mounted in stern
- **GRILL/BBQ:** Electric grill on Fly-bridge
- **ICE-MAKER:** No
- **COCKPIT REFRIGERATION:** No
- **EXTERIOR 12V OUTLETS:**
- **FLY-BRIDGE:** Helm station console with dedicated chart storage recess; U-shaped upholstered settee with convertible backrests; Additional storage under settee; Sunbed molder in hard top over forward cockpit; safety railing in stainless steel; Access forward to sunbed next to helm; Forward-end lounging settee with backrest and table; Central fixed cocktail table with drink holder recess; Guardrail around Fly-bridge; Hard top over Fly-bridge; Hardtop support arch and forward posts (stainless steel); Overhead LED spotlights (red and white); LED floor lighting; Drink holders
- **WET-BAR:** Vitrefrigo C90IX 12v fridge in fly-bridge wet-bar; Wetbar unit with sink and faucet and Corian worktop; Additional storage locker in wet-bar.
- **WINDLASS:** (1) 1500w Vertical windlass 10mm Gypsy with handheld windlass remote with chain
- **DECK WASH:**
- **PRIMARY ANCHOR:** (1) Delta anchor (or base equivalent for area of operation) with chain and rope.
- **SECONDARY ANCHOR:** (1) Brittany anchor (or base equivalent for area of operation) with chain and rope.
- **OTHER GROUND TACKLE:** Anchor bridle, shackles and hook; Anchor bow roller fitting for primary/ secondary anchor; Anchor chain stopper; (1) Chain locker; (1) Anchor windlass locker; (2) Fore deck lockers; (1) Life-raft housed in own dedicated storage locker
- **SAFETY EQUIPMENT:** (1) Emergency tiller; (8) Life jackets and harnesses; (1) Flare kit; (6) Fire extinguishers; (1) Life-raft
- **WATER TOYS:** None



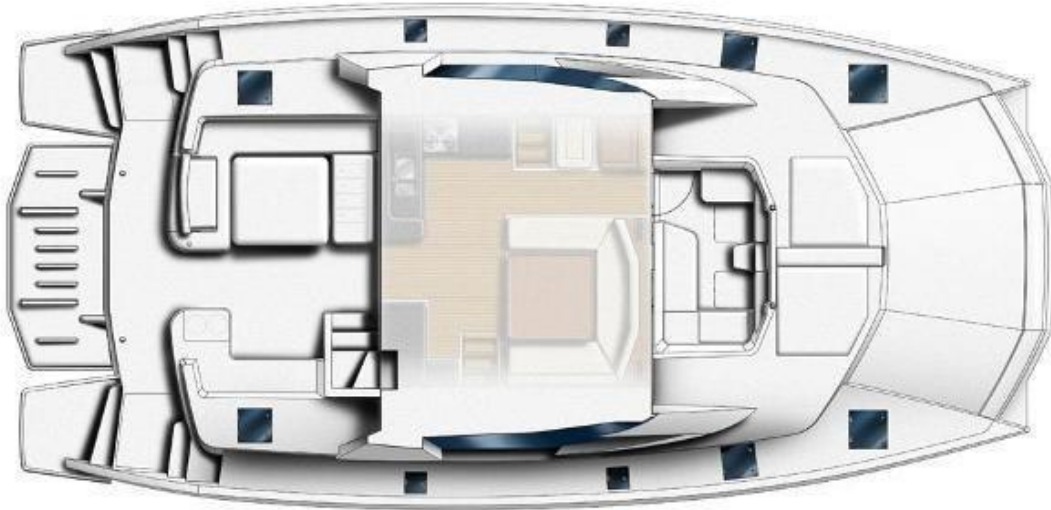
- FISHING EQUIPMENT: None
- DIVE EQUIPMENT: None

## **Disclaimer**

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Manufacturer Provided Image: Leopard  
51 PC Cockpit Layout Plan



Manufacturer Provided Image: Leopard  
51 PC Flybridge Layout Plan



Manufacturer Provided Image: Leopard 51 PC Main Deck Layout Plan



Manufacturer Provided Image: Leopard 51 PC Main Deck 4 Cabin Layout Plan



Main Yacht View



Flybridge and Forward Cockpit Arrangement



Fly-bridge View (1)



Fly-bridge View (2)



Galley View



Galley and Navigation Table



Main Saloon View (1)



Main Saloon View (2)



Port Aft Cabin View (2)



Starboard Aft Cabin



Port Forward cabin with fore peak view





Engine View (1)



Helm View (1)