Leopard 52

~~€ 1.199.167~~

€ 1.100.000



Bootshersteller:	Robertson & Caine	Länge:	15,80 m
Bootsart:	Segelboot	Breite:	8,16 m
Kategorie:	Neuboot	Baujahr:	2026
Liegeplatz:	Frankreich, Saint-Raphaël	Kabinen:	3
		Motor:	2x Alternatives Energie PN000236-02, 34 PS (25 kW), Diesel

Anbieter:
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Sprachen: Englisch










Details

Boot-ID	**s287694**
Designer	**Simonis Voogd Design**
Flagge	**Frankreich**

Technische Daten

Rumpfmaterial	**GFK/Kunststoff**
Wassertank	**700 ltr**
Treibstofftank	**900 ltr**

Motor

Modell	**Alternatives Energie PN000236-02**
Motor-Leistung	**34 PS (25 kW)**
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Ausstattung

Navigation	**Autopilot, Echolot, GPS, Kartenplotter, Log, UKW-Funk, Windmessanlage**
Technische Ausstattung	**Batterieladegerät, elektrische Bilgenpumpe, manuelle Bilgenpumpe, Entsalzunganlage, Generator, Inverter, Klimaanlage, Landanschluss 220V, Warmwasseranlage**
Ausstattung-Deck	**Badeleiter, Deckdusche, Fender, Teakdeck**
Interieur	**Backofen, Cockpittisch, Geschirrspülmaschine, Grill, Heizung, Kühlschrank, Mikrowelle, Polsterbezüge, Trockner, Waschmaschine, elektrisches WC**
Unterhaltungsgeräte	**Lautsprecher im Cockpit, Radio, Fernseher**
Sicherheit	**Rettungsinsel**
Persenninge	**Bimini-Top**
Segeln	**elektrische Winschen, Lattengroß, Lazy bag, Lazy Jacks, Rollgenua**

Beschreibung

INTERIOR LAYOUT
Utility Room Forward - in lieu of port fwd cabin and port fwd heads

INTERIOR
Carpets in cabins and corridors – 4 cabin layout. Excludes saloon and galley areas
Full length mirrors for 4-Cabin Layout (3).
Interior saloon blinds - front & side windows

ENGINES & DRIVE
Electric propulsion system with 2 x 25kW Electric Motors (in lieu of 2 x 57hp Diesel engines), 2 x 27kW Batteries (with built-in fire suppression), total 12kW 220V AC inverter for all AC (110 or 220V) powered house loads (in lieu of standard inverter), 1 x display at nav desk, 1 x throttle control and display at helm.
Power infrastructure for electric drive (220V Boats). Includes 1 x 24kW Range extending Genset, 220V Shore power pack with 2 x 32A port and 2 x 32A stbd shore power inlets with 2 x heavy duty 50ft shore powerlines, 2 x 6kW shore power battery chargers, AC switch panel, Battery management systems, AC outlets in cabins, saloon and galley, 4 x AGM house batteries (in lieu of standard batteries)

NAVIGATION & ELECTRONICS
Marine Stereo. Includes Wifi and Bluetooth connectivity. Speakers in saloon (2), aft cockpit (2), fwd. cockpit (2) & coachroof (2). Wired remote controls in Helm station (1), Fwd cockpit (1) & coachroof (1). – Note: Raymarine MFD’s (not included in option) & personal wireless devices (only if connected wirelessly to Raymarine MFD via the Raymarine APP) can control system
Raymarine Base Pack: Includes Ray 73 VHF (Multizone with AIS receiver) at Nav desk & additional VHF handset at helm, p70s autopilot display and AXIOM12 Multifunction display in lieu of AXIOM7 Multifunction display at Helm station. With retractable depth & speed, plus wind transducers
AXIOM12 Multifunction display at Nav desk in saloon. (Requires Base Pack). Not to be ordered with option C2-3346 (C2-3346 comes with an upgraded RV (Real Vision) AXIOM12 MFD which fulfils the functions of this option)
Autopilot Wireless remote smart controller at Nav desk.
Rear-view Raymarine camera (1).
Fwd facing Raymarine camera (1) with Augmented Reality function. Including AR200 GPS in lieu of base pack GPS.

ELECTRICAL
Digital Switching (220V boats). Includes 2 x 6-Way Membrane switch (Saloon and Helm Station). Control of all 12V DC systems. Monitoring of all Batteries, all fluid levels, and critical Alarms
Shaver outlets in heads, combination 220V/110V with transformer current protection
Ventilation fans in cabins only for 4 cabin layout (4)
Chilled Water Air Conditioning (4 Cabin) – 72000BTU/h Variable Speed Chiller, 2 x 18000BTU/h and 4 x 6000BTU/h air handlers with 5 x digital control panels. Raw water and coolant circulation pumps.
Electric main sheet winch - (1) (in lieu of std manual winch
Provision for TV in saloon - swing bracket & AC outlet
Provision for TV in owner's cabin
Provision for TV in VIP cabin cabin
Solar panels 400w each fitted to decklid - (4)
Underwater Lights - 2 x Blue mounted in stern

PLUMBING
Sea water inlet seacock with hose led above the waterline (for future Watermaker installation)
Washer/dryer (220V) installed in Forward Utility Cabin.
220V Dishwasher in Galley.
Deck wash fitting & pump - dual fresh/salt water system

HEATING, REFRIGERATION & GAS
Fridge/Freezer (12V) installed in aft cockpit. Can be used either as a Fridge or Freezer
Two plate electric induction cooktop (220V) in lieu of 4-burner LPG cooktop and complete LPG system.
Single Element Electric Grill (220V) installed in aft cockpit.

DECK & HULL
Removable helmstation spray dodger
Aft Cockpit Cushions (Seats & backrests)
Fwd Cockpit Cushions (Seats only)
Foredeck Lounging Cushions - Full Foredeck
Composite Steering Wheel - Black
Winch type lifting platform with folding chocks
Compact Teak aft cockpit table in lieu of standard GRP table
Composite teak decking (Colour - Bleached with White Caulking): aft cockpit, fwd cockpit, helm platform, transom steps and coachroof lounge and lifting platform

SAILS & RIGGING
Boom Cover (Charcoal Grey)
Bowsprit c/w roller furler (incl. running rigging excl. sail/s)
Upgraded Square top main and genoa incl. Karver hook - Aramid sport with double Taffeta laminate from Ullman Sails (in lieu of standard main sail and genoa)
Upgraded Code 0 - Aramid laminate with single taffeta from Ullman

GENERAL EQUIPMENT
55lb (25kg) Stainless steel DTX anchor c/w 165ft (50m) galvanised chain
35lb (16kg) Britany anchor c/w 26ft (8m) chain & 200ft (61m) warp
Anchor bridle, shackles and hook
Black fenders (6), black mooring lines (4, 16mm x 10m), black spring lines (2, 16mm x 15m)