

YACHT SPECIFICATION

ALASKA



M/Y ALASKA

KEY FEATURES

- Stunning, award-winning interior design by Nuvolari Lenard
- Privately operated by her current owner
- Extensive Eur 4 million technical refit in 2025/2026
- Well-appointed layout with five ensuite guest cabins
- Economical cruising at 11.5 knots (160 litres / hour)
- Naiad zero speed stabilisers
- 480 GT of internal volume
- EU VAT PAID

PRICE: 12,900,000 EUR (EU VAT PAID)

Not Offered for Sale or Charter to US Residents whilst in US Waters – This should be optional to include

GENERAL

YEAR BUILT / REFIT 2005 / 2024 & 2026

BUILDER CRN

TYPE Motor Yacht

CLASSIFICATION RINA

DIMENSIONS Length O.A. 46.4m (152'3")

Beam. 8.4m (27'6")

Draft. 2.6m (8'6")

TONNAGE Gross. 480 GT

Displacement. 419 T

CONSTRUCTION Hull. Steel

Superstructure. Aluminium

EXTERIOR DESIGNER Nuvolari Lenard

INTERIOR DESIGNER Nuvolari Lenard
& Solido Interior Design

SPEED Max. 17 knots

Cruise. 11.5 knots.
(Consumption at 11.5kts is 160 L
total / hr. at 1,100 RPM)

RANGE 4,200nm at 11 knots
3,100nm at 13 knots

GUEST ACCOMODATION & CREW

GUEST.	10/11 in 5 Cabins
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CREW.	9 in 5 Cabins
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MECHANICAL EQUIPMENT

MAIN ENGINES.	2 x Caterpillar 3512 type diesel KW:1,469, HP:1,970
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ENGINE HOURS	Port: 7,774 hrs. Stbd.: 7,679 hrs.
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FUEL.	Diesel
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PROPULSION.	Caterpillar
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PROPELLERS.	2 x 6 Blade: Rolla
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RUDDER ANGLE.	35 Degree display CPlath
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STEERING SYSTEM.	Marsili
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STABILISERS.	Naiad zero speed stabilisers.
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BOWTHRUSTER.	American Bow : Electric 100Kw 308Vac – 50Hz
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GENERATORS.	2 x 125Kw Kohler
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GENERATOR HOURS	Port: 12,043 hrs. Stbd.: 11,106 hrs.
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ELECTRICITY	Main Power: 308 VAC @ 50Hz; 2nd Power: 220 VAC @ 50Hz; Emergency Power: 24 VAC
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SHORE POWER	ASEA: AC105-3: 75Kw – 143A
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MECHANICAL EQUIPMENT

MAIN ENGINE START	Electric Start
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GENERATOR START	Electric Start
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CHARGERS	Vitron 100Amps MCP: 50Amps Aux
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CONVERTERS	UPS: SEA: 12kW @ 220 VAC: 30 min: Emergency equipment only
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EMERGENCY	Kohler 69KVA: 104A - 1,323 hrs.
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HYDRAULICS	Side boarding ladder, transom door, beach club crane and passerelle: Motomar Forward crane: Besenzoni Steering system: Marsili
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AIR CONDITIONING.	Frigomar - 4 x plants, new May 2026; 30 fan coils (22 new in 2026).
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WATER MAKER.	2 x Idromar
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WATER SYSTEM	2 × Gianneschi freshwater pumps (new 2026) Silver-ion anode treatment system Hydrosil automatic dosing system UV sterilisation lamps fitted to both hot and cold water systems
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TOILET SYSTEM	2 × JETS 25MBA vacuum toilet units, overhauled in 2025
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SEWAGE SYSTEM	Haman (Rebuilt in 2026)
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FUEL SEPARATOR	Alfa Laval
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NAVIGATION EQUIPMENT

MAGNETIC COMPASS	Northrop Grumman: 2,843 – Inverted REM
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AUTOMATIC PILOT	Sperry Marine CPlath
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ECHO SOUNDER	Furuno: FE-800
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RADAR	Furuno
AIS	Sailor
GPS	1 x Sailor 1 x NSR
CHART PLOTTER	2 x ECDIS; 1 x Time Zero
NAVTEX	Sailor
SEARCHLIGHTS	Carlisle & Finch Co
CAMERA(S)	9 x Unifi

TANK CAPACITIES

FUEL	55,000 L (14,529 US Gallons)
WATER / HOT WATER	Cold 11 000 L (2,906 US Gallons) Hot 2 x 800 L (2 x 211 US Gallons)
GREY WATER	3,850 L (1,017 US Gallons)
BLACK WATER	3,000 L (793 US Gallons)

COMMUNICATION EQUIPMENT

SATCOM	NERA Mini-M
SAT C	Sailor 6006
VHF	Sailor 6222
SSB	Sailor 6301

COMMUNICATION EQUIPMENT

LANDLINE/INTERCOM	PABX
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DECK EQUIPMENT

ANCHOR WINDLASSES	2 x MEP - SALP 19/V/E 20,6kN (2 x speed)
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AFT WARPING CAPSTANS	2 x MEP: CAB 1500/Y
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ANCHORS	2 x Admiralty Galvanized
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ANCHOR CHAINS	2 x 7 Schackles (New in 2026)
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BOAT CRANE & DAVITS	Benzenzoni (Bow) Motomar (Beach Club)
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PASSERELLE	Motomar
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SIDE BOARDING LADDER	Motomar
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JACUZZI	8 pax Teuco
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AWNINGS	Sunbrella, All decks
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COVERS	All seating & external tables
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ENTERTAINMENT

Sundeck	TV + Apple TV,
Bridge Deck Aft	TV + Apple TV
Sky Lounge	TV, Denon system + Apple TV
Captain Cabin	TV + Apple TV
Master Cabin	TV, Denon system + Apple TV
Master Office	TV, Denon system + Apple TV
Main Salon	TV, Denon system + Apple TV

ENTERTAINMENT

Dining	TV, Denon system + Apple TV
Main Deck Aft	Denon system
Beach Club	Denon system

GALLEY EQUIPMENT

Oven	1 x Lalnox – new February 2026
Induction	1 x 6-plate induction hob – new February 2026
Hot Plate	1 x Single hot plate – new February 2026
Dishwasher	1 x Miele dishwasher
Ice Maker	1 x Ice maker
Cold Room	1 x Cold room
Fridge	2 x under counter fridges,
Freezer	2 x under counter freezers
Ice cream maker	2 x ice cream makers
Mixer	1 x Doug mixer
Dehydrator	1 x Dehydrator

LAUNDRY EQUIPMENT

Washer	2 x Meile Washer
Dryer	2 x Meile Dryer

SECURITY & SAFETY EQUIPMENT

SAFETY	Per Class Requirements RINA
FIREFIGHTING	Per Class Requirements RINA

SECURITY & SAFETY EQUIPMENT

SECURITY	CCTV Cameras: Unifi
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TENDERS & WATERSPORTS EQUIPMENT

TENDER	6m Castoldi
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WATERSPORTS	Sea doo RXP 215, 2015 x 1
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REFIT COMMENTS

2025/2026

The yacht underwent an extensive refit during 2025/26, covering the main engines, propulsion systems, engineering systems, tanks, hull and underwater areas, accommodation and AV/IT systems, navigation equipment, safety systems and guest/crew areas.

Main Engines & Propulsion

Starboard Main Engine: Complete rebuild, including:

- Starter motors
- Alternator
- Sea and freshwater pumps
- 7,500-hour service
- Heat exchangers and associated components

Starboard Main Engine: New engine mounts

Starboard Main Engine: New exhaust system

Starboard & Port Exhaust Actuators: Replaced

Starboard Main Engine: New gearbox

Starboard Shaft Line: Completely renewed from propeller to gearbox, including seals and bearings

Starboard & Port Shaft Lines: New grounding system installed, connected and tested

Port Main Engine: Full 7,500-hour service

Port Gearbox: Oil and filter change

REFIT COMMENTS

Port & Starboard Auxiliary Engines: Overhauled
Port Auxiliary Engine: Exhaust system replaced
Emergency Auxiliary Engine: Fully serviced, including engine and heat exchanger
New alternator
New exhaust elbow

Pumps, Watermakers & Engineering Systems

2 x new freshwater pumps installed

Alfa Laval: Complete rebuild

Idromar Watermakers: Complete rebuild, including:

- 2 x new HP pumps (hydraulic and electric)
- New membranes
- Sand filters stripped and serviced by Idromar
- New pipework
- New sensors

Fuel & Bilge Systems:

- Butterfly valves replaced
- New gauges and copper pipework
- Valves installed on pneumatic valves
- All systems pressure tested

Sea Chests & Crossovers:

- Dismantled and serviced
- Necessary valves replaced
- Ceramic paint applied
- Pressure tested on site

Fuel Transfer System:

- Pump serviced
- Counter calibrated by authorised dealer
- Spare fuel pump purchased

Waste, Water & Treatment Systems

OWS: Complete new equipment installed, tested and certified by RINA

Hamann System: Complete overhaul/service

Boilers: Opened and completely cleaned

1. New elements, thermostats and anodes
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REFIT COMMENTS

UV Sterilisers: 2 x new UV lights

Hydrosil Doser: Added to freshwater system by Octo Marine

Water Softener: New system installed on shore-water inlet by Octo Marine

Jets Heads Treatment System:

2. Both engine room pumps rebuilt
3. 4 x sump box pumps replaced
4. All sump boxes serviced

Air Conditioning & Ventilation

Engine Room Air Conditioning:

5. 4 x new Frigomar compressor plants
6. 2 x chilled-water pumps replaced
7. 2 x seawater pumps rebuilt by EMS

Fan Coils:

8. 22 of 30 units replaced
9. All ducting and units professionally cleaned and treated by ClearVac
10. Isolation valves installed on all units

Engine Room Ventilation:

11. All fans removed and overhauled
12. 2 x fans completely replaced
13. 2 x frequency drives replaced
14. Ventilation compartments refurbished, including insulation replacement, rust treatment and painting

Air conditioning unit replaced in shore-power unit room

Engine Room

Complete repaint of engine room, excluding main engines

Floorboards professionally sandblasted, acid washed and anodised

All bilges rust treated and painted

New cameras, Wi-Fi and network installed

Blackwater pipework in aft fuel tanks replaced

All fuel tanks oiled for the extended yard period

Naiad Stabilisation System

New cooling pump installed

REFIT COMMENTS

Electronic and mechanical repairs carried out to bring system back online

Starboard stabiliser shaft replaced, including new bearings

Starboard stabiliser blade reconstructed by Naiad dealer

New blade installed by Naiad dealer

Repairs and lamination carried out to port stabiliser blade

ECR

New AMS monitor

New fan coil for air conditioning

Complete repaint

New flooring

Fire door repaired and returned to operational condition

New Wi-Fi access point installed

Tanks

Fuel Tanks

All tanks opened and cleaned

New tank gaskets installed and sealed

New Vega level sensors installed

Water Tanks

Both tanks opened and cleaned

Rust treated and painted

New tank gaskets installed and sealed

New Vega level sensors installed

Clean Oil Tank

Opened and inspected

New Vega level sensor installed

New tank gasket installed

Closed and sealed

Dirty Oil Tank

Opened and inspected

New Vega level sensor installed

New tank gasket installed

REFIT COMMENTS

Closed and sealed

Sewage Tanks – 3 x

All tanks opened and inspected
Additional access holes cut and removable hatches fabricated
All three tanks cleaned and sandblasted
Complete paint cycle applied
New tank gaskets installed
New Vega tank sensors installed
Inspected by RINA

Hull & Underwater Works

Full hull thickness inspection carried out below the waterline
All antifouling removed back to bare metal
Hull re-faired below the waterline
Complete paint system applied
2 x coats of antifouling applied by airless spray
Both rudders removed
Seals and bearings replaced
All Kingston hull shell valves removed, serviced, painted with porcelain paint and reinstalled
All sea strainer baskets replaced, with additional baskets supplied for changeover
Anodes fitted to all sea baskets
Sections of pipework between pumps and systems replaced in CuNi and FE

Steering System

Stainless-steel lines between pump and cylinders replaced
Flexible hoses on cylinders replaced
Steering compartment rust treated and painted
New hatch seals installed

Fire & Safety Systems

Fire Alarm System:

15. Complete new system installed and approved by RINA
 16. New heat, smoke and ATEX sensors
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REFIT COMMENTS

- 17. New call points
- 18. New controller and displays in crew mess and bridge
- 19. System programmed and tested
- 20. Certification submitted to RINA
- 21. Gasoline fume sensors installed in forward tender garage, with controller and display on bridge

AMS – Alarm Monitoring System:

- 22. Complete new system installed to comply with class requirements, including:
- 23. Bilge sensors
- 24. Tank sensors
- 25. Shell doors
- 26. Water and fire doors
- 27. Hatches
- 28. 4 x AMS screens installed for administration and control in accordance with RINA requirements

Service of life rafts, FFE and CO₂ engine-room fire system

- 3 x EBDs purchased
- 2 x MOB smoke flares replaced
- Majority of pyrotechnics replaced
- 4 x line throwers replaced
- 13 x life jackets purchased
- 11 x immersion suits replaced
- Both fire suits replaced
- 1 x BA cylinder and mask replaced

Lighting, AV & IT

Lighting:

- 29. Yachtica system upgraded to KNX
- 30. Integration of blinds, TVs and AV into KNX
- 31. Additional relay lighting circuits added to KNX
- 32. All light keypads replaced
- 33. Plug sockets replaced to match lighting switches

AV/TV System:

- 34. AV/TV system upgraded to Apple TV
 - 35. Integration with KNX, allowing operation via app and iPads
 - 36. New iPads and docking stations
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REFIT COMMENTS

Wi-Fi & Network:

- 37. Wi-Fi system upgraded with UniFi routers and access points
- 38. Cameras integrated into the network

Galley

Complete dismantling of galley and flooring
Flooring replaced with aluminium and rubber floating system
All underfloor insulation replaced
Metallic floor base rust treated and painted
Power feed from ECR panel to galley replaced
Two separate three-phase and single-phase lines installed, replacing transformers
New galley switchboard, breakers and wiring installed to individual sockets and equipment
Carpentry repaired, replaced and modified as required, including cabinetry, drawers, slides and configuration
New commercial-grade oven and induction tops installed for 2025/26
Galley ceiling removed and replaced with new insulation and lighting, finished in gloss white
Pantry converted into a cold room
Additional fan coil installed for improved galley cooling
Bluetooth sound system installed
Hob and ducting professionally cleaned by ClearVac
CO₂ system serviced and certified
New galley shutdown button installed at crew entrance

Pantry

Main counter raised to accommodate dishwasher
Quooker drinking-water system installed, providing cold, hot and carbonated water
Additional mineraliser installed in drinking-water line
New smart faucet installed
All countertops polished
Electric sliding doors repaired
Galley/pantry electric door repaired

Bridge & Navigation

REFIT COMMENTS

3 x new displays installed
Glass bridge system integrated
iPad configured for bridge and AV controls
New wind station installed and integrated with navigation electronics
Magnetic compass completely rebuilt, including new seals and lighting
New compass swung
Main and auxiliary engines integrated into monitoring system for display on bridge navigation screens
11 x cameras integrated into bridge and crew mess screens
Both radars serviced and inspected
Both ECDIS units certified with class for paperless navigation
Lighting fixtures replaced
Under-counter lighting replaced

Anchoring & Thrusters

All anodes replaced
Anchor chains replaced – 7 shackles per side
Anchor swivels replaced
Bow Thruster:
 39. Leg removed and rebuilt
 40. Seals replaced
 41. Oil replaced
 42. System tested by dealer

Exterior & Deck Areas

Cap rails sanded and varnished
Aft bridge deck: New sofas built and existing sofas modified
All external cushions deep cleaned
All teak mould treated and scrubbed several times
Dock lines replaced
Radar arch wrap replaced
New hydraulic hoses installed on side boarding ladder

Beach Club

Camera replaced
Wi-Fi router installed
New flooring installed

REFIT COMMENTS

All woodwork sanded and varnished
ATEX fire sensors installed as an upgrade to the fire alarm system
All lighting replaced with new fixtures

Crew Areas

Crew mess upholstery and cushion foam replaced
New crew TV installed
CCTV cameras installed
AMS screen installed
New internet access points installed, including in crew corridor for cabin access
Privacy curtains installed for each bed
Pipework beneath flooring repaired and/or replaced
Drinking-water system installed with cold, hot and carbonated water, including mineralisation
Large fridge serviced; seawater cooling pump and pipework replaced
Crew shower flooring sanded and varnished or replaced
Toilet systems rebuilt and serviced
Light switches replaced to ensure all lighting is operational

Rescue Tender & Jet Ski

Rescue Tender

- 43. Upholstery replaced
- 44. All electrical systems replaced
- 45. Engine rebuilt
- 46. New battery installed
- 47. New removable fuel tank installed to comply with updated RINA regulations

Jet Ski

- 48. Lifting strops installed
- 49. Winterised and subsequently de-winterised
- 50. Polished
- 51. Rubber trim replaced
- 52. Complete engine service carried out

2024

Full hull repaint

DISCLAIMER

These particulars have been prepared from information provided by the sellers and are intended as a general guide to the vessel. It is up to the purchaser to confirm details of concern to him by survey, inspection and/or enquiry of the seller and to ensure that the purchase contract properly reflects his concern and specific details upon which he may rely. An independent survey is always advised.