

OVNI 430 from 2023 NORANNA – DESCRIPTION

ALUMINUM CONSTRUCTION

- Medium-thickness aluminum construction: 10 mm in the bottoms – 8 mm on the sides hull and 6 mm on the deck and hardtop
- Aluminum hard dodger with red/white LED lighting, deck hatch and vertical Sunbrella fabric closure
- Aluminum arch. Dinghy davit modified in 2026 to make maneuvering easier
- 2 aluminum Dorade boxes on the coachroof with stainless-steel hoop protection
- Integrated stern roller in the swim platform
- 2 additional 330 mm mooring cleats on the foredeck
- 2 additional 260 mm mooring cleats on the aft swim platform
- Instrument console
- 2 LP 30 deck hatches on the coachroof
- Suspended locker in the port aft cabin, with access through a cockpit hatch
- Access to the technical compartment through a hatch under the starboard bench
- Watertight aluminum boxes added for running lines through the doghouse

HULL AND DECK

- Flexiteek synthetic teak in the cockpit and on the aft swim platform. Flexiteek added over the entire deck in 2026 for comfort, appearance, and ease of maintenance
- 6 standard opening portlights plus 2 additional opening portlights on the aft face of the coachroof
- Cockpit table with opening synthetic-resin panels, aluminum support and internal storage
- Stainless-steel aft pulpit extended forward to the coachroof
- Mast-base pulpit
- Sunbrella 5031 Marine Blue covers:
 - Cockpit bimini with port and starboard sunshades
 - Cockpit cushions with backrests
 - Table cover
 - Covers for both steering wheels
 - Navigation station cover
 - Covers for all deck hatches

INTERIOR COMFORT

- Watertight Giot double-leaf companionway door (2026), as it is easier to use (this is the model now installed as standard on new OVNI boats)
- Additional insulation for cold climates, with 3 layers of sprayed cork and Blackfoam insulation panels
- Light ash woodwork with white hull lining
- Curtains for the panoramic coachroof
- Mosquito screens on all deck hatches and portlights
- 2 cabins

Forward Cabin

- Mattress with slatted bed base
- Storage compartments on both sides, wardrobes and drawers
- Overhead LED lighting and 2 reading lights with USB outlets
- 2 fans

Port Aft Cabin

- Mattress with slatted bed base
- Port-side storage compartment and wardrobe
- Overhead LED light and 2 reading lights with USB outlets
- 1 fan

Starboard technical cabin

- Starboard technical compartment with opening portlight and hatch, fitted with a single berth, storage compartments, lockers beneath the berth and a fan

Washroom

- Head with separate shower, electric freshwater toilet, washbasin and lockers

SALOON

- Central companionway island with drawer and worktop above the centerboard trunk bench
- Folding ash table with 2 telescopic stainless-steel legs and central lighting
- Port bench with lee cloth
- Saloon converts into a double berth
- 2 fans
- Galley with induction cooktop and Ocean Chef GN convection oven — no propane
- GN 980 sink with integrated cutting board and accessories
- Freshwater faucet with carbon filter and manual seawater pump

- Stainless-steel two-drawer refrigerator
- Raised chart table providing panoramic visibility, with reading light
- 1 additional reading light behind the chart-table pod
- 3 LED courtesy lights on the companionway steps plus 1 on the forward-cabin step

SAILS, RIGGING AND DECK HARDWARE

- Full-batten Dacron mainsail, mast track and ball-bearing cars
- 3 reefs, including 2 automatic reefs, lazy bag, lazy jacks and Spectra halyard
- Furling Solent
- Furling staysail, 2 sheets and blocks, halyard and lower running backstays
- Downwind gennaker (Code D) on furler, 2 sheets, blocks and barber hauler
- Additional non-purchase spinnaker halyard
- 1 electric 48 AEST winch on the starboard side of the coachroof, used for items such as the mainsail halyard and centerboard
- 2 electric 48 AEST winches in the cockpit
- 2 manual 48 AEST winches in the cockpit
- Aluminum spinnaker pole with mast fitting, track, topping lift (spinnaker halyard) and downhaul
- Turnbuckle protection at both the port and starboard side-deck access points
- Leather spreader protection (4), plus 4 spares
- Fitted sail locker with ladder, 12 V LED lighting, lining and storage compartments

ELECTRICAL SYSTEM

- Shore-power charging: 220 V or 110 V
- Rigid solar panels on the aft arch (4 × 130 W) with Victron MPPT controller
- 1 flexible solar panel on the doghouse and 2 on the coachroof
- Additional 12 V outlet for freezer
- Additional exterior USB outlet in the doghouse
- Additional 220 V outlet for Starlink in the technical compartment
- Additional 220 V outlet for washing machine; can also be used for the freezer or Torqeedo
- Mast-mounted spotlight

- CPI system for 12 V/48 V electrical leakage monitoring

B&G ELECTRONICS (see separate document for details if needed)

- Triton Navigation Pack with 4 T41 displays at the helm and companionway
- 1 starboard LS 40 ST16 autopilot with NAC-3 computer, T41 display, control panel and compass
- 1 additional port-side autopilot with locking pin
- ZEUS 3S 9-inch touchscreen at the helm with NAVIONICS charts covering France, Scandinavia, Northern and Southern Germany, Central and Western Europe, UK, Ireland, Netherlands, Mediterranean and Black Sea
- Additional ZEUS 3S 9-inch display at the chart table
- V60 VHF with AIS, GPS antenna and VHF antenna
- H60 wireless handheld VHF with AIS at the helm
- Fusion Bluetooth stereo with 2 interior and 2 exterior speakers
- AIS transceiver with antenna
- HALO 20 radar — 36 NM
- Iridium GO
- Barometer
- Starlink Mini on the aft arch with RAM mount
- RAM iPad mount with power outlet in the doghouse
- PredictWind DataHub

EQUIPMENT

- HIGHFIELD UL260 RIB dinghy with aluminum floor. Two large wheels with stainless-steel fittings and tube cover added in 2026
- TORQEEDO Travel 1003CS electric dinghy motor
- AQUABASE watermaker, 12 V, 65 L/hour, with automatic flushing, installed beneath the forward berth
- HYDRONIC M8 diesel heating system, 6 outlets (maintenance in 2026)
- SLEIPNER SE100/185T 12 V tunnel BOW THRUSTER. Motor coupling replaced in 2026
- 1 Daewoo 3 kg wall-mounted washing machine in the technical cabin
- 1 Lofrans Cayman windlass, replaced in 2026 because the previous unit lacked manual retrieval capability
- Starboard freshwater tank: 480 L with 2 access hatches

- Port diesel tank: 580 L with 2 access hatches
- De-Bug diesel fuel filter
- 220 V electric water heater connected to the heating circuit and genset cooling circuit. Circuit breaker on the electrical panel at the chart table

PROPULSION (see separate document for details)

- OceanVolt ACX20 electric motor
- LiFePO4 batteries: 4 × 24 V, 230 Ah (23,2kWh)
- Gori Hybrid 18 × 11 propeller with SPURS line cutter
- Additional FLEX-O-FOLD 19-inch propeller
- Shaft-drive transmission
- Ignition key located inside at the chart table
- Fisher Panda AGT 11 kW generator with automatic or manual starting. The OceanVolt motor can operate directly from the generator in the event of battery failure

SAFETY

- Smartfind emergency beacon
- PLASTIMO OCEAN+ 6-person life raft — service due in 2027
- 2 OLAS man-overboard trackers
- 6 PLASTIMO life jackets
- 3 distress flares
- 3 fire extinguishers
- 1 portable VHF
- Wooden plug kit
- Waterproof emergency grab bag
- See Safety Pack list

BOW / STERN ANCHORING

- SPADE 20 kg anchor
- 60 m of 10 mm galvanized chain with anchor-to-chain connector and galvanized bow shackle, plus 40 m of rope rode

- 1 chain hook for 10 mm chain with snubber
- Anchor locker with freshwater hose
- Additional windlass control at the helm
- FORTRESS 7.1 kg anchor
- 40 m × 18 mm weighted line with spliced eye, 12 mm galvanized bow shackle and carrying bag
- 1 Ultraline flat Dyneema mooring line, 60 m on reel, plus 3 m of chain

MOORING

- 6 inflatable white fenders with navy-blue socks
- 2 black inflatable rubber fenders
- 2 inflatable textile fenders
- 2 white step fenders
- 2 medium black rubber ball fenders
- 1 large black rubber ball fender
- 4 × 16 mm mooring lines: 2 × 10 m marked GREEN and 2 × 15 m marked RED
- 4 × 12 mm mooring lines: 2 × 10 m marked GREEN and 2 × 15 m marked RED
- 5 mooring-line shock absorbers: 2 medium and 2 large rubber units, plus 1 metal spring unit

SPARE PARTS SETS

- Electrical spare-parts kit: wires, fuses, connectors, LEDs, etc.
- Fisher Panda generator spares kit: filter, belt, pump, impeller, etc.
- Plumbing kit
- Maintenance kit: anodes, cutless bearing, filters, etc.
- Aluminum paint kit
- Aquabase watermaker maintenance kit: filters, cleaning and storage solution, salinity sensor, etc.
- Anodes kit