

YEAR

2022

LENGTH

26.78 m





YEAR LENGTH

22 26.78 m

By request

VAT NOT PAID | WITHOUT OPTIONS

Length overall	26.78 m
Beam overall	7.00 m
Draft	1.93 m
Material	Carbon Fiber GRP
Cabines	4 / 5 + 2 crew
Head compartments	4 + 2 crew
Engine	2 x MAN R V12 - 1900 hp
Fuel capacity	9500 I
Water capacity	2000 I
Max speed	28.00 knots
Cruising speed	24.00 knots
Range	360 nm
Location	Italy



Exterior Azimut Grande 27METRI

Exterior Azimut Grande 27METRI





Exterior Azimut Grande 27METRI

Exterior Azimut Grande 27METRI





Exterior Azimut Grande 27METRI







Aft beach club

Sunbathing area on aft fly





Dining area on the flybridge







Dining area in cockpit







Dining area in cockpit







Salon



Salon



Salon



Salon



Salon



Salon



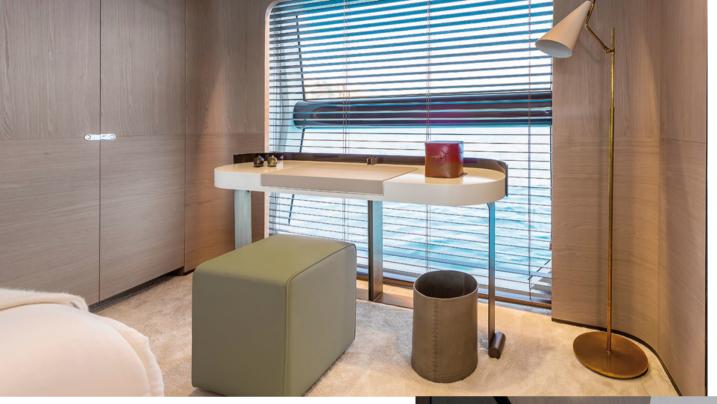
Dinette in salon





Owner's cabin on the main deck

Owner's cabin on the main deck



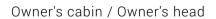
Dressing table in owner's cabin







Owner's cabin on the main deck







Owner's head

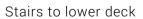






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Stairs to lower deck

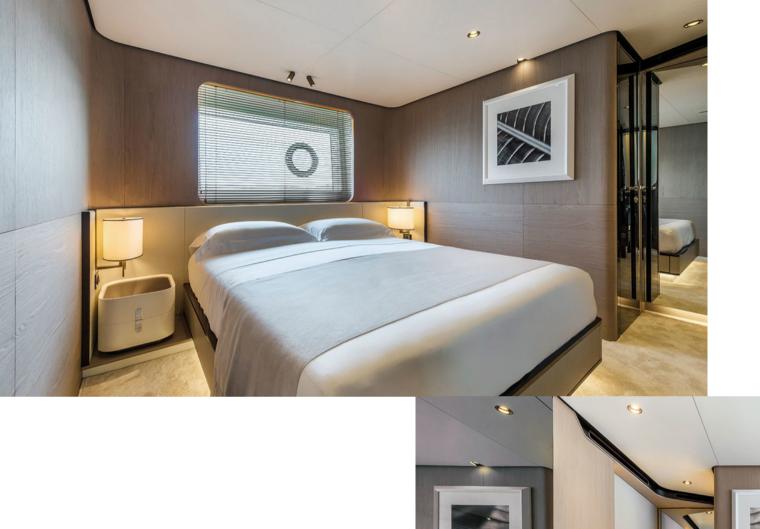




Lobby







VIP cabin on the lower deck

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VIP cabin on the lower deck



VIP cabin on the lower deck







Guest cabin

NAVIOP Advanced Monitoring System





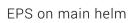
Carbon Tech Generation

Carbon Tech Generation



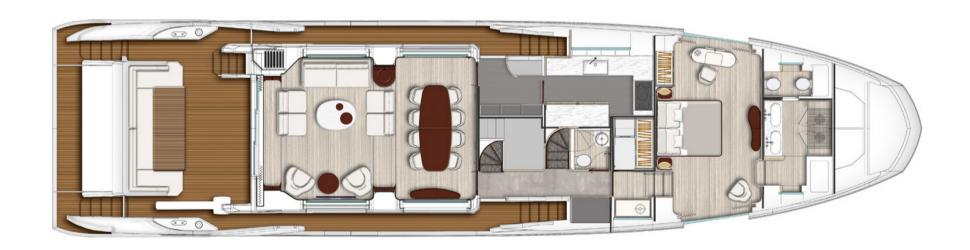


Humphree Automatic Trim System















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SPECIFICATIONS

27 METRI

Gross tonnage	145 t	Length overall	26.78 m	
Beam overall	7.00 m	Draft	1.93 m	
Material	Carbon Fiber GRP	Passenger capacity	16	
Berths	8 / 10 + 3 crew	Cabines	4 / 5 + 2 crew	
Head compartments	4 + 2 crew	Engine	2 x MAN R V12 - 1900 hp	
Fuel capacity	9500 I	Water capacity	2000 I	
Holding tank capacity	850 I	Grey water capacity	850 I	
Max speed	28.00 knots	Cruising speed	24.00 knots	
Range	360 nm	Displacement	92.96 t	
Dry displacement	75.90 t	Interior designer	Achille Salvagni	
Exterior styling & concept	Stephano Righini			



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STANDART SPECIFICATION

Flybridge

- Access to flybridge via external stairway, located on port side
- Teak-covered steps leading to flybridge, with one handrail
- Plexiglas flybridge screen with stainless steel frame
- · Dining area: one C-shaped sofa with backrest and removable cushions for outdoors
- Flybridge bar cabinet, with:
- - Fridge
- Waste bin
- · Control station: starboard seat, with two-seater bench
- Flybridge dashboard consisting of:
- · Simrad display for:
- >> monitoring
- · Steering wheel
- · Bow thruster controls
- Trim tab controls (intruder)
- Scuppers
- Navigation lights
- Anti-slip floor

- External GRP structural stairway
- Flybridge GRP flooring with anti-slip
- Radar arch in composite material with window inserts on external sides
- · Fix table (dining area), with fix bases
- Sink built into cabinet with retractable water tap
- - Barbecue with stainless steel protective cover for cabinet door and safety off switch
- Top for covering housing appliances, when not used
- Seating area on port side for two people
- - MAN 7" display for engines
- >> electronic navigation instruments, BRONZE version
- · Engine throttles
- Communication systems (VHF)
- · audible alarm controls
- 12 V socket
- Light mast
- Manual searchlight

Bow and side walk aroundsBow



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• Chain locker accessible through hatch, with internal lighting and drainage

- Chain washing system
- Fore hatch (escape route from owner's head)
- Stainless steel handrails and Plexiglas bottle rack built into fore sunbed area
- Protective cover for external cushions.
- Teak floor
- Speakers

Walk arounds

- Two side lockers (one on each side) in deckhouse bow area
- port side: pantry / galley
- Refueling plugs on both walk arounds
- · Gray water discharge on starboard walk around
- Rubber rub-rail with knurled stainless steel section
- Teak floor
- Shades for side glass panel

Cockpit and platform/garageCockpit

Two accesses (one per side)

· Fender compartment built in the fore peak

LENGTH

- Stainless steel anchor line anti-rubbing protection
- Fore sunbed area with removable cushions in fabric for outdoors
- Sofa built in the GRP structure, with backrest, equipped with lockers and removable cushions

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- Four electric windscreen wipers
- Scuppers
- Two manual side sliding doors giving access to:
- starboard side: foyer
- Fresh water filling plug on each walk around
- · Black water outlet on port walk around
- GRP side boarding gates
- Pulpit with handrail Ø 40 mm (1.57 in), thickness 3 mm (0.12 in) and stanchions \emptyset 30mm(1.2in)



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- One C-shaped sofa (in dining area) with backrest, in central position, built in the deck, equipped with lockers and removable cushions
- Protective cover for external cushions
- Cockpit's bar cabinet, positioned towards the starboard side, composed of:
- Icemaker
- Cover top
- Teak floor
- Gangway extensible system, three positions, maximum capacity 150 kg (330.7 lb) operated through 24 V DC electro- hydraulic control unit
- Platform/garage
- Garage access pivoting hatch, in GRP with teak finish, having the following dimensions:
- open: 3811 x 2555 mm (12' 6" x 8' 4.6")
- Cockpit external access steps in GRP with steps covered in teak
- External shower head, on starboard side
- Teak floor
- Foldable manual swimming ladder, on port side inside the garage
- INSTALLABLE TENDER (OPT):
- MAXIMUM DIMENSIONS OF TENDER FLYBRIDGE: $3.30 \times 1.70 \text{ m}$ ($10' \cdot 10'' \times 5' \cdot 7''$) LIFT PAYLOAD EXCLUDING GRP, TEAK AND LADDER: 1000 kg (2204.6 lb) OPEN DAVIT PAYLOAD: 500 kg (1102.3 lb)

Fix teak table (in dining area) with fixed bases

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 Saloon access door made in steel with tempered glass. This is composed of three foldaway sliding flat panels, which open towards the starboard side.

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- Scuppers
- Sink built into cabinet with retractable water tap
- Waste bin
- Engine room access, through watertight hatch and teak finish
- Two stainless steel flybridge support poles, Ø 90 mm (3.54")

- closed: 3811 x 760 mm (12' 6" x 2' 6")
- Platform hatch, rated capacity 1000 kg (2204.6 lb), supplied at 230 V AC.
- Two stainless steel boarding gates
- Two stainless steel handrails
- Extractable emergency manual swimming ladder, on starboard side
- Starboard side locker with hatch
- MAXIMUM DIMENSIONS OF TENDER GARAGE: 4.50 x 2.00 m (14' 9" x 6' 6.7")



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- RECOMMENDED TENDER GARAGE: WILLIAMS DJ445
- - NOTES: with the following features: collapsible windscreen, removable steering wheel, deflatable bow (the mini-compressor must be purchased with the dinghy)

• - RECOMMENDED TENDER, FLYBRIDGE: Pirelli J33

Wheelhouse

- Located on the half deck raised from the main deck.
- - internal ladder located in the foyer (starboard side)
- · The wheelhouse includes:
- · storage cabinet, aft, starboard side
- Carpeted floor
- LED technology lighting
- MAN 7" display for engines
- >> electronic navigation instruments, BRONZE version
- · Engine throttles
- magnetic compass
- · audible alarm controls
- 12 V socket
- 24 V / 230 V electric panel, located aft, port side
- Two-seater sofa, placed longitudinally, on port side of the wheelhouse

- The wheelhouse is accessible through:
- sliding companion on the flybridge (direct connection between internal wheelhouse and flybridge external wheelhouse)
- - adjustable squab with stainless steel structure and padded cushion
- Leather-covered steering wheel
- lacquered ceilings, mullions, and window carters
- Internal dashboard consisting of:
- · Simrad display for:
- >> monitoring
- Communication systems (VHF)
- · Bow thruster controls
- Trim tab controls (intruder)
- Adjustable air conditioning outlet
- · Emergency panel
- Flybridge access ladder, placed at the center of the yacht

Pantry



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- Located on port side of the main deck, this area is accessible through:
- side service sliding door connecting to external port walk around
- Low storage cabinets located on yacht center side, for storage (see general plans)
- Top above the storage cabinets, to be used as a resting or work surface
- LED technology lighting
- Galley
- Located on port side, the access is through concealed sliding door located forward of the pantry. This layout allows full isolation of this area from the saloon and dining area reserved for the owner and his guests.
- · Stainless steel sink with faucets
- 76 I (2.68 cu.ft) oven
- Flooring in vinyl
- Storage wall units on port bulwark
- Sockets
- Day toilet
- Located in the foyer (starboard side of the main deck), just forward of the stairs leading to the cabins.
- Mixer tap
- Mirror

- sliding door for direct access to saloon and dining area
- · The pantry includes:

YFAR

- Storage cabinet for crockery located at the bulwark
- Wooden flooring
- · Air conditioning outlet grating
- The galley is composed of:
- 419 I (14.8 cu.ft) refrigerator + 247 I (8.7 cu.ft) freezer
- Extractor hood
- Four-burner induction range
- Composite material worktop
- · LED technology spotlights
- Air conditioning outlet grating
- · It is composed of:
- Washbasin
- Toilet



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Synthetic teak floor

Air intake fan

Head accessories

Saloon / Dining room

- It is composed of:
- Two opposed two-seater sofas, on port side
- Two armchairs on starboard side
- Carpet floor in the dining area
- Ceiling lamp in the dining area
- Air conditioning control panel
- Saloon area with full-height panoramic window on starboard side
- Eight chairs
- Side venetian blinds
- One low storage cabinet located on port side near the central door
- Lacquered ceiling
- pantry / galley (port side)

Owner's cabin

• The full-beam owner's cabin is composed of:

- · LED technology lighting
- Socket

YFAR

- One three-seater sofa, placed longitudinally on port side
- Table
- Carpet floor in the saloon area
- Ceiling-mounted recessed spotlights with dimmer and LED technology
- Sockets
- Dining area with full-height panoramic window on port side
- Dining table
- Air conditioning outlet grid built in the internal furnishing
- Saloon door curtain in fabric
- One storage cabinet located on starboard side of the dining area
- Two sliding doors located forward, for access to:
- foyer/ owner's area / guests' area / wheelhouse (starboard side)

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- · Side entry to cabin via small corridor
- Portlight in entrance compartment
- Headboard
- Two reading lights
- Fix side windows on each side of the cabin, full height
- Main lighting with dimmer, LED technology
- Direct access to head, through passage on starboard side
- Venetian blinds
- Lacquered and wood ceiling
- Sockets
- Wardrobe on port side

Owner's head

- Full-beam, located forward of the owner's cabin. It is composed of:
- Central shower enclosure with:
- shower walls covered in marble and synthetic teak
- · thermostatic mixer
- soap holders
- suction grating

- Walk-in wardrobe with wardrobes equipped with hanger bar, internal lighting, chest of drawers, full-height mirror with concealed sliding door
- Double bed at the center of the yacht, with foldaway bed base and locker Access to service compartment under the bed
- · Mattress, pillows and bedspread
- Two bedside tables with drawer
- · Chest of drawers, forward of the owner's bed
- LED technology courtesy lighting
- · Full length mirror
- Wood-upholstered bulwarks
- Carpeted floor
- Air conditioning system control panel
- independent access from owner's cabin
- · glass access door
- · removable grating
- · hand-held and ceiling-mounted shower head
- watertight spotlights

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- Double washbasin with quartzite top
- Storage drawer under the washbasin
- Compartment separated by a sliding door on port side, for toilet
- Direct lighting with cockpit ceiling-mounted recessed spotlights with LED technology
- Venetian blinds
- Sockets
- · Emergency escape hatch in fore sunbed area
- Lobby
- The below deck corridor is composed of:
- Wooden steps
- Upholstery on bulwark in wood essence
- LED technology lighting
- Storage compartment under the ladder
- Starboard side guest cabin
- It is composed of:
- Mattress, pillows and bedspread
- · Two bedside tables with drawer
- Lacquered ceiling

Mirrors

- Side cupboard with storage space
- Lighting with LED ceiling light above washbasins
- Four openable portlights
- · Synthetic teak floor
- Head accessories
- · Ladder leading to the main deck
- Lacquered ceiling
- Carpeted floor
- Ladder steps lighting
- Double bed placed transversally on bulwark, with foldaway bed plane and locker below, headboard
- Two reading lights
- One wardrobe with hanger bar and shelves



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- · Upholstery on bulwark in wood essence
- Panoramic fixed window with built-in portlight
- Carpeted floor
- · Headboard light
- Sockets

Starboard guest head

- It is composed of:
- Faucets
- · Shower enclosure with:
- · thermostatic mixer
- · synthetic teak grating
- LED lighting
- Venetian blind
- Head air extraction system
- Openable round portlight

Port side guest cabin

- It is composed of:
- Mattresses, pillows, bedspreads

- Full length mirror
- Venetian blind
- · LED technology lighting
- · Direct access to head
- · Air conditioning system control panel
- · Washbasin with quartzite top
- WC
- glass door
- - recessed ceiling-mounted shower head hand-held shower head
- soap holders
- Cupboard above washbasin with mirror doors
- · Synthetic teak floor
- · Head accessories
- Socket
- Two fixed single beds

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YFAR

Two reading lights

One wardrobe with hanger bar and shelves

Lacquered ceilings

Full length mirror

Venetian blind

LED technology lighting

Direct access to head

Air conditioning system control panel

Port guest head

• It is composed of:

Faucets

Shower enclosure with:

· - thermostatic mixer

· - synthetic teak grating

LED lighting

Venetian blind

Head air extraction system

• Openable round portlight

One bedside table with drawer

Wall units on the bulwark

Upholstery on bulwark in wood essence

LENGTH

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By request

Panoramic fixed window with built-in portlight

Carpeted floor

· Headboard light

Sockets

Washbasin with quartzite top

WC

· - glass door

recessed ceiling-mounted shower head - hand-held shower head

- soap holders

Cupboard above washbasin with mirror doors

Synthetic teak floor

Head accessories

Socket

VIP cabin

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- Located at the fore end of the lower deck, accessible through a small corridor, located on port side of the lobby's fore zone.
- · Mattress, pillows and bedspread
- Two bedside tables with drawer
- Chest of drawers
- Lighting with recessed LED spotlights
- Two fixed panoramic windows
- Two wooden Venetian blinds
- · Lacquered and wood ceiling
- Lacquered/fabric-upholstered headlining
- LED courtesy lights
- Sockets

VIP head

- It is composed of:
- Faucets
- · Shower enclosure with:
- · thermostatic mixer
- removable grating

· It is composed of:

- Double bed at the center of the yacht, with foldaway bed plane and locker below, headboard
- Two reading lights
- Wardrobe on port side with hanger bar and internal lighting
- Two wall units with storage above side panoramic windows
- Two LED wall lights on headboard
- Two openable round portlights built-in the panoramic windows
- Direct access to head
- Wooden/fabric upholstered bulwarks
- Carpeted floor
- Air conditioning system control panel
- · Washbasin with quartzite top and riser
- WC
- · glass door
- - built-in ceiling-mounted shower head hand-held shower head

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- soap holders
- · LED lighting
- Openable round portlight
- Synthetic teak floor
- Head accessories
- Crew roomCrew area
- The crew area is accessible through a side door located on port side walk around. Through this access it is also possible to reach the engine room It is composed of:
- shared dinette. Both cabins have:
- Wardrobe
- Air conditioning system control panel
- LED lighting
- The area shared by the two cabins includes:
- Drawer-type fridge
- Storage compartment
- Crew head
- The crew area is provided with double head with shared shower.
- · Each head is composed of:

- - and watertight spotlight
- Cupboards above washbasin with mirror doors
- Venetian blind
- Head air extraction system
- Socket

- commander's cabin on starboard side, with single bed
- crew cabin, port side, with two bunk beds
- Carpeted floor
- Chest of drawers
- Socket
- · Mattress, pillows and bedspread
- Dinette
- Washer-dryer
- The commander can access the head directly from his cabin, while the crew can access the head through the door located in the shared area.

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Toilet

One washbasin

· Head accessories

· LED lighting

grating

• - LED lighting

Electric systemMain characteristics

- Shore-powered power supply
- AC electric panel: Installed on fore bulkhead of the engine room
- Emergency control panel: Installed in the wheelhouse
- · Onboard voltages:
- - 24 V DC from battery set

Galvanic current insulation

Zinc anodes

Generator

- Two single phase generators 28 kW/230 V AC-50 Hz for EU system
- Remote start up

- · Wall unit with mirror
- One faucet
- Socket

YFAR

- · Shared shower with:
- · shower head with flexible pipe
- access from the two adjacent heads, through two independent doors
- DC electric panel: Installed on fore bulkhead of the engine room
- Auxiliary electric panel: Installed in the wheelhouse
- Battery cut-out/emergency/fire extinguishing system control panel: located in the cockpit
- - 230V 50 Hz AC
- 12 V DC from battery set and AC/DC voltage reducer

Soundproofing box



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Shore power sockets

• EU two 3P 63 A sockets connected to two isolation transformers, 15 kW each

 The AC power sources terminate on the main electric panel in the engine room, provided with a voltmeter and ammeter for the 230 V power supply. The AC power sources are protected by suitably sized fuses, and introduced into the network by means of remote control switches.

Batteries

Services: twelve 95 Ah - 12 V DC batteries

• Generator: two 95 Ah - 12 V DC batteries

• Engine start-up battery charger: one Master volt 30 Ah - 24 V

Lights and sockets

- 230 V AC sockets for main utility power supply, EU type
- Internal lighting: 24 V LED-type, with dimmer

Electronic navigation instrumentsBRONZE version

- · Hull transducer
- Wheelhouse
- - one SIMRAD VHF RS90
- Flybridge
- one SIMRAD VHF RS90

- Engines: six 95 Ah -12 V DC batteries
- Service battery charger / service backup: two Master volt 80 Ah 24 V
- Genset start up battery charger: one Master volt 10 Ah 12 V
- USB sockets
- External lighting: 24 V LED-type (no dimmer)
- one SIMRAD through transducer DST800
- three SIMRAD NSS-16 Evo 2 multifunction displays
- one SIMRAD GOFREE WIFI wireless module
- - two SIMRAD NSS-16 Evo 2 multifunction displays



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- - one SIMRAD IS40 automatic pilot
- · Radar arch antennas:
- For a detailed list of alternative/additional equipment available, please refer to the Optionals price list

- - one SIMRAD OP10 automatic pilot key-board
- one SIMRAD BROADBAND 4G 36 Nm radar aerial

Bilge system

- The system is divided into two lines, with the following characteristics:
- two in the engine room (fore and aft)
- - one (central) forward of the gray / black water tank
- Each electric pump can be controlled either manually or automatically.
- two in engine room
- · two at the bow
- The secondary bilge system is connected in parallel to the fire extinguishing and chain washing system, therefore in case of engine room pump fault, it is possible to operate special three-way valves and use the fore (chain wash) pump(s).
- The bilge system is also equipped with an emergency bilge system for the engine room, through bypass on the engine seawater intake: this system allows sucking the water from the engine room using the cooling pump of the main engines.

- Main bilge system composed of six automatic and independent pumps located in each watertight compartment:
- two (one on each side) next to the diesel tank
- - one (central) in the fore service compartment (below owner's tray) and controlled through microswitches
- Secondary or auxiliary bilge system, composed of six suction points located as follows:
- two on fuel tank side (one on each side)
- Each suction point is connected through flexible piping to a manual valve and a main manifold located in the engine room, from where it is possible to select one or more selector switches for emptying the relevant bilge.
- A second electric pump (connected in parallel to the electric bilge pump) operating as a backup
- can be connected through three-way valves in case of main pump fault.

Fire extinguishing system



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- System manual activation control in the cockpit
- One 106-liter (3.74 cu.ft) gas extinguisher in the engine room with nozzles located above the engines
- The system operates as follows:
- it is possible to use either the chain washing pump located at the bow or the auxiliary bilge pump located in the engine room (one as a replacement for the other in case of fault) as salt water hose supply pump.

- System indicators/reset on internal and flybridge dashboards and also in the crew room
- Two hoses located in the compartment under the cockpit's ladder and in the chain locker at the bow
- Closing the valves on fuel delivery lines to engines and generators

Fuel system

- Two structural GRP diesel tanks, 4750 I (1254 US.liq.gal.) each, located centrally and longitudinally forward of the engine room bulkhead, total 9500 I (2508 US.liq.gal.)
- Two local electronic fuel level indicators (one on each tank)
- Two MAN diesel filters for engines
- Four tank breathers on bulwarks
- Remote generator diesel shut-off via 12 V solenoid valve
- Possibility of leveling diesel from one tank to the other, using an automatic pump

- Four electronic fuel level sensors (two on each tank) monitored by means of indication on internal wheelhouse and flybridge
- Two engine double RACOR settling filters
- Two filters for generator set
- Remote engine diesel shut-off via 24 V solenoid valve
- Two refueling plugs located on walk arounds (one plug on each side)
- Possibility of refueling both tanks from a single refueling plug, by means of a system of manual valves located in the crew room

Fresh water system

- 2000 I (528 US.lig.gal.) structural GRP tank under fore tray
- $^{\circ}$ Water pressure pump unit located under the cabin access corridor's floor, with double power supply (230 V AC 50/60 Hz and 24 V DC) with electronic control and expansion tank
- Level sensor with electronic gage in wheelhouse

- Two water filling plugs located on the fore part of walk arounds (one plug on each side)
- Two water heaters, 80 I (21.12 US.liq.gal.) each, in the fore service compartment
- Fresh water toilet flushing



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- System that can be isolated by ACORN manifolds
- The system can be supplied through the onboard water pressure pump or from shore (OPT) Utilities supply: hot/cold water is distributed through a network supplied by the water pressure group. The hot water (heated by the water heater) is kept circulating in the system through a special dedicated pump.
- Provision for desalination system

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• All utilities are supplied with hot and cold water, except for the engine room.

Black water system

- Structural GRP tank, 850 I (224.5 US.liq.gal.) located at the center of the yacht forward of the diesel tank
- 50 l/min (13.2 US.lig.gal./min) macerator pump
- Tank collection of all toilet discharges
- · Two anti-odor filters
- Gray water system
- Structural GRP tank, 850 I (224.5 US.liq.gal.) located at the center of the yacht forward of the diesel tank
- Four gray water collection trays for automatic transfer from utilities to main tank
- Suction point on starboard walk around for emptying the tank from shore
- Seawater system
- Engine cooling system: includes one sea- water intake for each engine with filter and 4" ball valve for cooling the following equipment:

- · Level sensor with gage in wheelhouse
- Tank emptying through electric pump manually controlled from the internal wheelhouse

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- Suction point on port walk around for emptying the tank from shore
- TECMA toilet
- Two tank breathers on bulwarks
- Level sensor with automatic/manual pump control and alarm in the wheelhouse
- One 50 I/min (13.2 US.lig.gal./min) macerator pump
- Two tank breathers on bulwarks



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- Engines
- · Thru-hull fitting
- Generator cooling system: includes one seawater intake for generator with filter and 11/2" ball valve
- Ventilation/extraction
- Forced head ventilation: with 24 V DC extractors
- - two fans for forced air intake through air ducts located on deckhouse side (inner side of walk arounds) and provided with water separator.
- Other systems
- · Intruder system composed of:
- · two servo units
- two control panels (one on each wheelhouse
- · two rudder tillers with casings
- · two electro-hydraulic control units
- Aft pivoting hatch, 230 V AC, maximum capacity 1000 Kg (2204.6 lb)
- Air conditioning system

- · Marine gears
- Raiser

- Air conditioning cooling system: one 11/2" seawater intake with filter and ball valve
- Chain washing pump / firefighting system / secondary bilge: two seawater intakes with filter and 11/2" valve for supplying chain washing pump located at the bow and secondary bilge pump located in the engine room.
- · Engine room:
- - four extractors located abaft the engine room, with extraction duct that conveys the air outside through an opening on hull bulwark.
- - two intruders, 1100 mm (43.3 in)
- · one electronic control unit
- Steering system composed of:
- two hydraulic cylinders
- Gangway system: extendible, 3 positions, maximum capacity 150 Kg (330.7 lb), operated through 24 V DC electro- hydraulic control unit.



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- Air conditioning type: The system is of the thermally-treated water circulation type, with fancoils located in various rooms
- Distribution:
- - Owner's cabin: two fancoils AP8 (12.500 BTU)
- Galley: one fancoil AP8 (12.500 BTU)
- Saloon: two fancoils AP8 (12.500 BTU) VIP cabin: two fancoils AP5 (9.200 BTU)
- Starboard guest cabin: one fancoil AP5 (9.200 BTU)
- Crew cabin and crew dinette: one fan- coil AP3 (6.200 BTU)
- **Equipment**
- One telescopic boat hook
- Fender lines: 24 m (78' 9")
- Eight fenders
- · One Owner's manual
- One wooden boat model
- One set of stainless steel cutlery
- One set of glasses
- Two bags with logo for storing the manuals
- · One stainless steel scheduled maintenance kit

- Compressor unit in engine room, total 180,000 BTU with inverter technology
- One seawater pump

- - Wheelhouse: three fancoils of which two AP5 (9,200 BTU) and one AP10 (16,000 BTU)
- Owner's head: one fancoil AP3 (6.200 BTU)
- Dining: two fancoils AP8 (12.500 BTU)
- Port guest cabin: one fancoil AP5 (9.200 BTU)
- Commander's cabin: one fancoil AP1 (4.480 BTU)
- Each area has its own control panel making it independent
- · Six mooring lines
- Two anchor chain stoppers
- eight black fender covers
- One AZIMUT document folder
- One AZIMUT warranty service booklet
- One set of porcelain plates
- Four floating keyrings
- One remote control holder with logo



YEAR

2022

LENGTH

26.78 m

By request

VAT NOT PAID | WITHOUT OPTIONS

• One pin wrench for locking stainless steel pins

• One cover for flybridge cushions, flybridge cockpit instruments, and cockpit