



Overall length:	71' 7"	21,83 m	
Beam:	17' 6"	5,34 m	
Draft:	5' 7"	1,7 m	
Light Displacement:	73 634 lbs	33 400 kg	
Cruising displacement:	94 153 lbs	42 707 kg	
Fuel capacity:	1057 US gal	4000 l	
Water capacity:	201 US gal	760 l	
Staterooms:	4 + Skipp	4 + Skipper option	
Engine:		VOLVO 2 x IPS 1200 - D13 900 HP VOLVO 2 x IPS 1350 - D13 1000 HP	
Designers:		Garroni Design / Valentina Militerno de Romedis / PRESTIGE Engineering	

Connected boat technology. Equipped with  $\,$ 



Flybridge







Flybridge



Main deck - Interior dining version



Main deck - Exterior dining version



Lower deck - 4 Stateroom version



## **ENGLISH / Standard equipment**

#### **Exterior upholstery**

- Natte taupe chalk
- Sunbrella nature grey

#### Woodwork

· Walnut interior woodwork

#### Deck

- Stainless steel stem head fitting with anchor roller
- Anchor stop
- Electric windlass with wired remote in anchor locker (24V)
- Windlass controls at lower helm and flybridge
- · Anchor locker with dedicated space for fender storage
- Stainless steel cleats (10)
- · Stainless steel handrails
- · Stainless steel rail
- Courtesy LED lights on sidedecks
- Mooring kit
- Anchoring kit
- 50kg anchor with 100m (328') of chain

- Bathing platform

   Hydraulic bathing platform

   Hot and cold shower
  Stainless steel bathing ladder

### Cockpit

- Island lounge with weighted backrests
- Double sofa seats with two-tone upholstery
- Coffee tables in cockpit on stainless steel legs (2)
   Aft sun awning/closing kit electric roll in and out with carbon
- fiber poles
- Dual flybridge staircases
  Teak-laid cockpit flooring

- Stainless steel ladder to flybridge
   Access hatch to the engine room with gas struts
- Transom safety gate (2)Lateral door in coaming
- 2 marine stereo speakersOverhead LED lighting
- Courtesy LED lighting
- Stern docking winch (port)

Freshwater/saltwater deck washdown

## **Flybridge**

- Helm console with engine throttles and maneuvering joystick, compass, 12V plug, cup holders and storage compartment Navigation electronics including: Autopilot, VHF, 2
- multifonction screens 22"
- Helm seats in carbon fiber
- Stainless steel guard rails Perspex windscreen
- Exterior dining table with Laminam top and 6 RODA chairs
  Island lounge with weighted backrests
- Seating area
- 2 marine stereo speakers
- Galley with corian furniture, wood doors, storage, grill &
- fridae
- Courtesy LED lighting

Hardtop with electric sunroof

## Interior helm station

- Helm console with engine throttles and maneuvering joystick,
   full engine instrumentation, compass and cup holders
- Wireless charging station on console
- Navigation electronics including: Autopilot, VHF, 3
   multifonction screens 16", Grid 20
- Upholstered captain's chair
- Lounging area to port and starboard
   Windscreen wipers with intermittent setting and washers
- USB pluas
- Searchlight with remotes at each helm station Horn

### Saloon

- Dining table with glass top and stainless steel leg
   Leather dining table chairs (6)
   Loggia electric window system to starboard & port
   Leather sofa Orange Hermès Cream Beige
   Sliding lateral door to starboard

- Aluminum venetian window blinds
   Handrails with handstiched Foglizzo leather wrap
- Natural hardwood oak flooring
- Radio / CD / MP3 with Bluetooth in saloon
- 2 stereo speakers

- Galley
   Stainless steel sink
- Mixing tap
- Miele appliances (blower fan, microwave oven, dishwasher and fridge/freezer)
- 3 burner induction cooktop Miele
- Cordless vacuum cleaner and charging station
- Galley worktop in Laminam
- Fridge (331L / 87 US Gal) Freezer (115L / 30 US Gal)
- Waste bin
- Storage drawers and cupboards
- Natural hardwood oak flooring

### Master stateroom

- Independent access via private stairway
- Double bed (196 cm x 170 cm / 6'5" x 5'7")
- Innerspring mattress
- Mattress battens
- 2 reading lamps
- Bedside tables with storage Large closet with shelving
- Walk-in closet with shelving
- Storage cabinet
- Dressing table with mirror and stool
- Sofa
- Panoramic side windows with blinds, sheers and opening ports
- Removable carpet set
- Acoustic carpet underlay
- AC and USB plugs
- En suite bathroom
- Corian countertops and washbasin
- Soap dispenser & toothbrush holder
- Separate shower compartment
- Freshwater electric toilets • Extractor fan
- AC plua
- Opening port
- Opening deck hatch with shade / insect screen

### **VIP** stateroom

- Double bed (197 cm x 147 cm / 6'5" x 4'9")
- Innerspring mattress
- 2 reading lamps
- Bedside tables · Large closet with shelving
- Dressing table with mirror and stool
- Panoramic side windows with blinds, sheers and opening ports
- Removable carpet set
- Acoustic carpet underlay
- AC and USB plugs
- En suite bathroom
- Corian countertops and washbasin
- Soap dispenser & toothbrush holder
- Separate shower compartment Freshwater electric toilets
- Extractor fan
- AC plugOpening port
- **Guest stateroom** • 2 single berths (195 cm/ 69 cm - 6'4" / 2'3") to port convertible in double berth
- 2 single berths (201 cm/70 cm 6'7" / 2'3") to starboard convertible in double berth
- Reading lamp
- Bedside table with storage
- Large closet with shelving
- Panoramic side windows with blinds, sheers and opening ports
- Removable carpet set
- Acoustic carpet underlay
- AC and USB plugs
- Soap dispenser & toothbrush holder
- Separate shower compartment
- · Freshwater electric toilets • Extractor fan
- AC plug
- Opening port

## **Crew accomodation - option**

- Single berth (198 cm/ 140 cm 6'5" / 4'7")
- Storage closet
- Separate bathroom with toilet, washbasin and shower

- · Additional holding tank (50L / 13 US Gal)
- Crew door access from bathing platform
- Tactile graphic display for battery levels, AC sources, lighting and tank levels
- Direct access to engine room

## **Propulsion**

- Joystick system for IPS
- IPS Nibral twin props
- Electronic power steering
- Electronic engine controls and throttles at each helm
- Single Lever, Cruise Control, Trim Computer and Low Speed
- Autopilot
- Bow thruster 24V dual prop (240 kgf/529 lbs.)
- Electric trim tabs
- Bronze seawater strainers
- · Forced air ventilation system for engine room

### **Electrical system**

- Battery bank 24V Engine (120 A/h)
- AGM Battery bank 24V House (500 A/h)
- · Battery bank crossover switch at helm • Ship Control - Monitoring and control system connected to
- each MFD screen with dedicated 5" screen at entry Seanapps: connected box + mobile application for monitoring safety, navigation data, maintenance and comfort on board
- · Remote battery switches
- · Centralized distribution and breaker boxes for AC and DC
- AC shore power system
- Twin battery chargers 2 x 60A 24V
- Inverter 2000W • LED interior and exterior lighting with dimmer switches · AC plugs in each cabin and in the galley and saloon
- 2 fuel tanks (aluminum) with interconnection valves (4000L /
- 1 057 US Gal)
- Fuel fills to port and starboard with crossover valve Remote shut-off valves in aft cabin

- Water system
- Freshwater tanks 760 L / 201 US Gal • Hot water heater - 120 L / 32 US Gal
- Freshwater pressure pump Grey water sump pump with automatic discharge
- · Dock water inlet with regulator
- Holding tank 290 L / 77 US Gal Holding tank vent filters
- Overboard discharge pumps for holding tanks with macerator function and deck pump-out
- Automatic bilge pumps (5) with high water alarm Manual bilge pump

- Chilled water air conditioning Mediterranean -
- 108,000 BTU
- Generator 17,5KVA 220V / 50HZ • Automatic fire extinguishers in engine room with control at each helm (Novec 1230)

- Construction
- Infused GRP hull with longitudinal infused stringers
- Infused GRP deck with counter molding Isophthalic gelcoat
- · Osmosis barrier • Infused structural bulkheads

User and Owner's manuals

Additional standard equipment · Captain's briefcase with set of manuals · Factory preparation and launching

# North american specifications

- · Chilled water air conditioning incorporating reverse cycle heating - 111 000 / 114 000 BTU
- 22.5kW generator with underwater silent exhaust · Glendinning cable management system
- Galvanic Isolator
- · Cathodic bonding system with dedicated anodes