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> SPECIFICATIONS

PRINCIPAL CHARACTERISTICS

Aft. V deadrise
Light displacement 14 100 kg / 30 080 Lbs Full load displacement 19 862 kg / 43788 Lbs
Berths
Fuel tank capacity 2 x 650 I / 2 x 172 US ga
CE category B-12 / C-14
Architect
Prestige Engineering

CAPACITIES

Fuel tank capacity 2 x 650 I / 2 x 172 US g	al
Water capacity2 x 318 I / 2 x 84 US g	al
Hot water heater 60 L / 16 US g	al
Holding tank capacity	al

ENGINE SPECS. - PERFORMANCES

Engine power Volvo IPS 600 / 2 x 435 Hp
Fuel tank capacity 2 x 650 I / 2 x 172 US ga
Max. speed**29 N
Cruising speed**24 N
Fuel consumption at 29 N 170 L / 45 US ga
Fuel consumption at 24 N 130 L / 34 US ga
Range at 29 N
Range at 24 N

EQUIPMENT

Platform dimensions 441 x 111 cm / 14'5" x 3'
Optional plateform load capacity 300 kg / 660 Lbs
Air conditioning MED*53 000 BTU ⁽¹⁾
Air conditioning TROPICALE*69 000 BTU(1)
Generator*11 Kw - 230 V / 13,5 Kw - 115 V
Hydraulic gangway dimension270 cm / 8'9"
Hydraulic gangway load capacity250 kg / 551 Lbs
Electric windlass power 2 000 W

HEADROOM

Hea	adrooom:		
	Saloon	200	cm / 6'6"
	Galley	210	cm / 6'9"
	Forward cabin	195	cm / 6'4"
	Aft cabin	195	cm / 6'4"
	3 rd cabin	195	cm / 6'4"

^{*} Optional equipment

^{**} Speed at half-load, clean hull without antifouling

^{(1) :} with skipper cabin

NEW-MODEL YEAR 2014

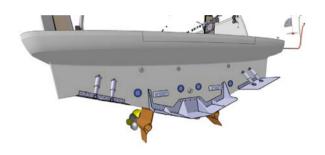
- New Brighter Gel Coat
- Continuous forward hull glass
- Search light placed on flybridge sfridoent
- Induction cooktop (repcela the vitroceramic option)
- Squared sink instead of round sink
- New bed heads & Valences
- Premium matress in master cabin with Diamond Luxe cover

NEW OPTIONS

- Hydraulic plateform 300 kg
- Chocks kit for tender
- Gangway for hydraulic plateform
- 700 W Inverter in Preference trim level
- 2500 W Inverter (upgrade from Preference trim level)

HYDRAULIC PLATEFORM 300 KG + STATIC TRIM TAB

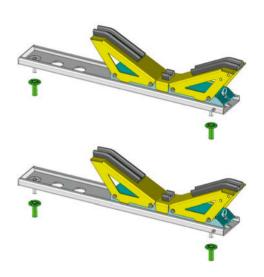




The static trim tab is mounted with the hydraulic plateform for optimum planning and to reach 27 knots.

TENDER CHOCKS KIT FOR OPTIONAL PLATEFORM









NEW SIGNATURE PRESTIGE

The concept for the new signature PRESTIGE is based on two key principles: perfect harmony in design and the assurance of power and safety.

OPTIMAL COMFORT

The deck plan is designed to facilitate life onboard, with wide sidedecks, a forward sundeck sheltered by a sun awning, and the spacious cockpit opening onto the aft swim platform and hydraulic gangway.

Located near the galley and sheltered by the large flybridge, the spacious cockpit features a direct access to the generous aft cabin, flooded with natural light and boasting its own private head and shower compartment.











An XXL flybridge

The flybridge of the PRESTIGE 500 is a point of pride, generously sized for a 50-foot motor yacht.

Accessed by an open staircase, the extra-large flybridge features all the luxury of a large motor vacht; a spacious forward sundeck, a helm station with seating for two, a galley and a large table.



Interior space reinvented

The Garroni Design team revolutionizes life onboard with a design concept to fully benefit from life at sea.

The PRESTIGE 500 offers a living space entirely on one level. In seamless communication with the cockpit and the saloon, a spacious gallev is ideally situated for easy access to the interior and the exterior. No longer separated from the living area, the open galley is discretely integrated and centrally located, a detail that chefs will appreciate!

The luxurious owner's suite, with private access and an adjoining head and shower compartment, is located mid-ship, where space is maximized and natural light floods in through large windows in the hull.



CONCEPT (coninued)

The perfect combination: a prestige hull and volvo ips

A forerunner in the field of POD propulsion, PRESTIGE has already accumulated more experience than the competition and has designed a special hull for superior performance with the new propulsion system. A finely tapered, V—shaped, planing hull and an engine placed slightly forward for optimum weight distribution contribute to the PRESTIGE reputation for building all-weather hulls, renowned for their seakeeping ability and outstanding performance.

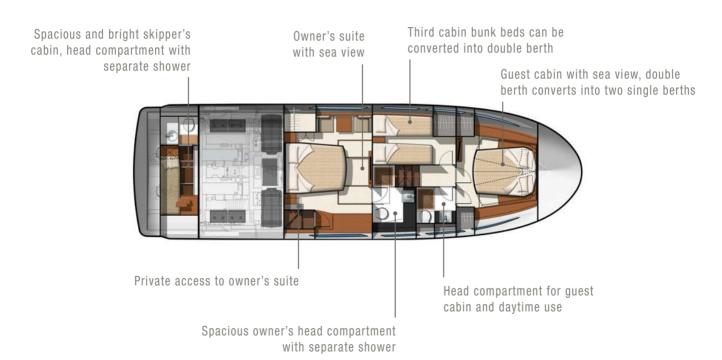
Linked to the POD propulsion, the joystick control makes handling a pleasure, whether at port or at sea.





IPS Joystick

INTERIOR: Design: 3 cabins / 2 head compartments



INTERIOR

Large wardrobe, lockers under seats.

Long hull windows, close to 2m².

Private access to owner's suite

Available in Alpi fair oak

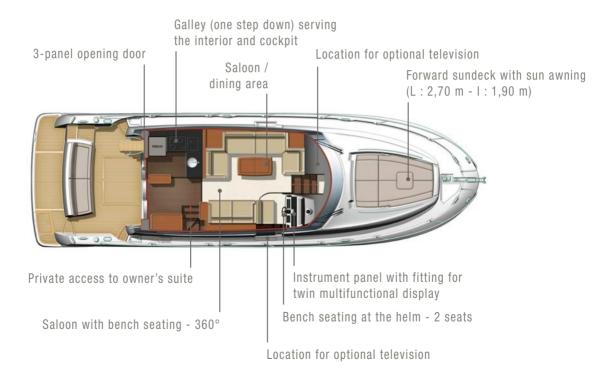




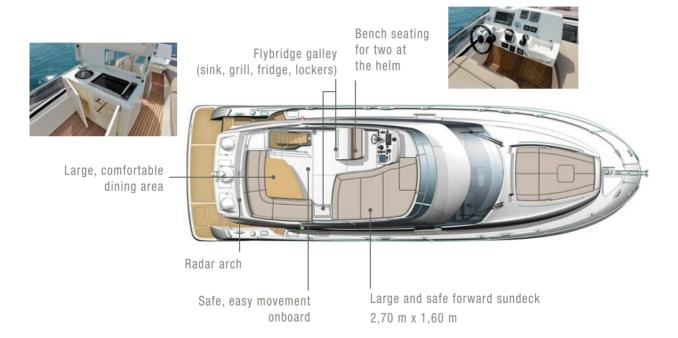
Planty of storage under & around the bed.

Bed king size 160 x 200 cm $\,$

Headroom all around the bed (180/196 cm)



FLYBRIDGE



CHILLED WATER MEDITERRANEAN AIR CONDITIONING = 53 000 BTU*



Onan 11 Kw Generator

Air handler 9 000 BTU owner's cabin + head



Air handler 18 000 BTU saloon + galley

*: with skipper cabin

Air handler 12 000 BTU saloon

CHILLED WATER TROPICAL AIR CONDITIONING = 69 000 BTU*



Air handler 12 000 BTU owner's cabin + head



Air handler 18 000 BTU saloon + galley

*: with skipper cabin

Air handler 18 000 BTU saloon

A L: 360 cm / 11'8"

B L: 165 cm / 5'4"

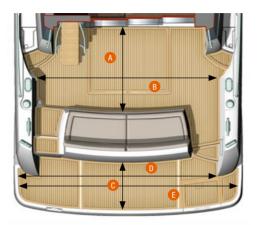
L: 111 cm / 3'6"

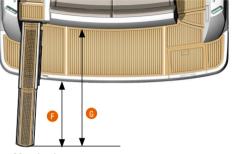
L: 340 cm / 11'1"

E L: 441 cm / 14'5"

E L: 165 cm / 5'4"

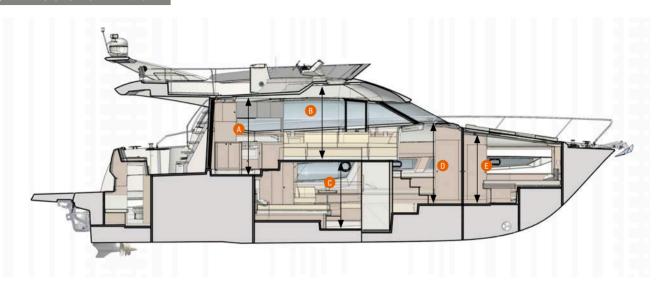
L: 270 cm / 8'9"





Max. load on gangway: 250 kg / 551 Lbs





A Galley: 210 cm / 6'6"

B Saloon: 200 cm / 6'9"

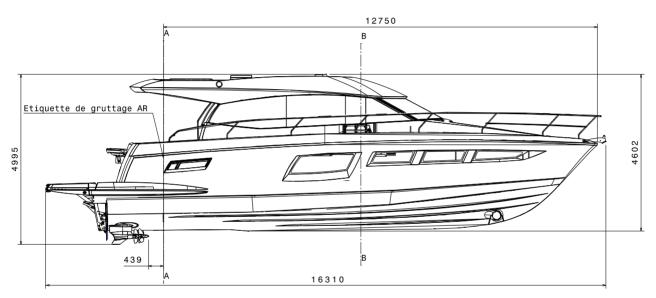
C Master cabin : 195 cm / 6'4"

D 3rd cabin: 195 cm / 6'4"

E VIP Cabin: 195 cm / 6'4"



TRANSPORT:
BATEAU FINI FLY NON ACCASTILLE



Packing list

Overall lenght	Overall width	Overall height	Height on craddle	Weight (kg)	Volume on craddle (m³)
15,20 m	4,51 m	5,00 m	5,15 m	13 000	353,04

Pulpits, propellers, rollbar, fl y table, fl y galley, handrails, windscreen, rudder and control panel disassembled



THE UNIQUE BENEFITS OF VOLVO PENTA IPS:

- 40% longer cruising range
- 20% higher top speed
- 30% reduced fuel consumption
- 30% less CO2 emissions
- 50% lower perceived noise level
- Joystick docking

Compared with inboard shafts at cruising speed, approximate figures, 30% reduction in fuel consumption gives around 40% longer cruising range.

Volvo Penta IPS has been developed as the most environmentally sound inboard propulsion system. For Volvo Penta, green is more than a color, It's a commitment.

FROM A REVOLUTION TO A PROVEN SUCCES

Praised by boat owners, the press and boat builders, Volvo Penta IPS has revolutionized the boating industry. Superior to inboard shafts in every vital aspect – handling, onboard comfort and performance.



INCREASED CONTROL AND SAFETY

- FOR EASIER BOATING

Volvo Penta IPS is available with a range of features that can be tailored to your personal needs. Designed to make life at sea easier, they let you concentrate on the fun of boating and enjoy your days at sea with precise control and increased safety.



VOLVO PENTA **IPS JOYSTICK**

- . No how or stern
- . Up to four joysticks can

