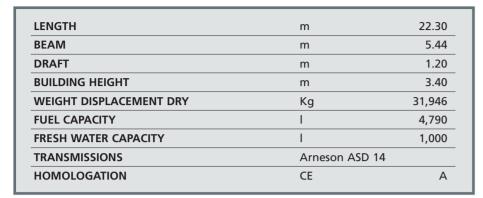
TECHNICAL SPECIFICATIONS



ENGINES	Max speed	Cruising speed (2000 rpm)
Hp. 2 x 1.500	42 knots	34 knots
Different engines for faster edi	tion on request up to 50 knots	

BUILDING CHARACTERISTICS

- Hull and main deck, build in reinforced fibreglass with longitudinal and transversal structures. Plain white colour with coloured stripe on hull side
- Deep V-keel with longitudinal strips
- Bulkheads in marine plywood with soundproofing core
- Windscreen and side windows made in laminated glass
- Main deck covered with 12 mm. of solid teak

MAIN DECK

- Anchor windlass W. 2.000 with cockpit and hand-held remote control
- Anchor Bruce type of Kg. 50 with safety chain stopper
- Stainless steel anchor chain diam. 12 mm. length Mt. 90
- N. 2 prow mooring cleats with chocks
- Forepeak with two hatches for fenders and anchor chain locker
- Perimetrical inox handrail
- Fire hose with plug, prow/stern
- External shower, prow/stern
- N. 2 cleats on each side
- Prow cushions for sun deck covered with white striped sky tissue
- N. 2 windscreen wipers with washers
- Navigation lights according to CE rules for A class homologation
- Companionway light
- Rear raised sun-deck having:
- Space for two life raft for 8 persons each
- Space for life-buoy
- Spaces under cushions

- Retractable fibreglass ceiling with led lights covering the external dining table and part of the sun deck
- Sofa with dining table plus three poufs
- Cabinet with openable top covering sink. Basement equipped with inox drawer refrigerator 90 lt
- Hatch for direct access to engine room
- Rear hand-rail with access gates to swimming platform stairs and passerelle
- Boat name in self adhesive plastic material
- Filler cap for fuel tank on each side
- Tap for black water tank discharge
- Filler cap for water tank
- N. 2 mooring lines with chain
- N. 12 fenders
- Safety equipment for 16 persons as per CE A class homologation
- N. 2 aft. cleats with chocks
- N. 2 aft. with W. 1.000
- N. 2 sockets for shore power
- Retractable passerelle. Length Mt. 3.85
- Garage for a tender with max length of mt. 3.20
- Crane inside the garage to lift the dinghy up to Kg.
- Electrical swimming ladder
- N. 2 Retractable cleats on the swimming platform

- Openable fibreglass roof by electrical system
- Openable electrical side window on both sides
- Rear round sliding door in stainless steel
- Main sofa for 6 persons plus 3 pouf seats. Peaks all along
- Coffee/dining table in wood enlargeable and adjustable in height by electrical system

- Cabinet right side opposite of the sofa having three doors. Three drawers, Dolby surround, DVD and TV-sat decoder, shelves
- LCD television 32" with lifting mechanism
- N. 2 Power pilot seats with leather upholstery
- Wood panel covering the pilot chair back
- Floor with wood finishing
- · Side blind curtains in leather
- Walls covered with wood/micro fibre leather
- Ceiling covered with vinyl tissue and lacquered wood
- Halogen Lights
- Low cabinet with two doors both sides of the cockpit

COCKPI

- Navigation system Furuno NavNet with N. 2 colour LCD display with 10.4" liked to:
- Radar with an antenna of 4ft with a range of 48 miles
- Plotter with c-map cartridges
- GPS antenna receiver
- Deep sounder
- Automatic-pilot AP 3003 Gold
- TV cameras linked to the system NavNet looking to the engine room and to the swimming platform
- VHF Radiotelephone Simrad 82
- Intercom for mooring operation Raymarine
- Satellite television antenna receiver with disk of cm.
- Alarm system for portholes position open-closed
- Centralised alarm system for all bilge compartments
- Magnetic compass Riviera 6"
- Fuel tank level indicator
- LCD panels for engines control
- Water level indicator
- Rudder angle indicator
- Flaps control with position indicator
- Arneson trim control with position indicator and tiller
- Telephone exchange system with handset in each room and two inlet external lines
- Weather station: clock, barometer, thermo-hygrometer
- Lower deck Dinette
- Three windows in the ceiling above the sofa
- Sofa for 6 persons plus 3 seats. Peaks all along
- Coffee/dining table in wood enlargeable and adjustable in height by electrical system
- LCD television 20" with sat-TV decoder and e radio/DVD
- Floor with wood finishing
- N. 2 portholes with foldable blind curtain in wood
- Walls in wood/micro fibre leather
- Ceiling covered lacquered wood
- Halogen Lights

GALLEY

- Refrigerator and deep freezer with full height door
- Electrical oven.
- Ceramic electrical cooker with four hot plates
- Electrical hood with cabinet above
- Dish washer
- Washing machine combined with dryer
- N. 2 stainless steel sinks
- N. 2 portholes with wood blind curtain
- Unit with three drawers and cabinet with two dra-

- wers on top
- Three windows in the ceiling

OWNER'S BEDROOM

- Double bed with basement in wood veneer finishing.
 Two drawers on front bed basement
- Bedside tables with wood veneer top, basement with drawer
- N. 2 closets in front of the bed
- Vanity desk (port), basement with mini bar refrigerator.
- N.1 Closet with two doors port side
- Side walls finished in wood/micro fibre leather
- Ceiling finished with lacquered wood panels
- Halogen spot side Lights
- Floor covered with wood.
- N. 2 side portholes and four large windows
- N. 2 side portnoies and four large windows
 LCD television 20" with sat-TV decoder and
- radio/DVD
 Tree large windows and on round porthole, foldable wood blind curtain

OWNER BATHROOM

- Unit finished in lacquered wood with Granit top and glass washbasins. Basement with two doors
- Walls finished white melanin panels
- Ceramic toilet and bidet
- Floor in black absolute granite
- N. 1 Porthole with foldable wood blind curtain
- Shower cabin with glass door. Teak grating floor

FORE GUEST CABIN

- N. 2 single beds with drawer in the basement
- N. 1 closet with two door and three drawers inside.
- Side Walls covered with wood veneer/micro fibre leather.
- tilei
- Floor covered with woodCeiling finished with tissue/coffered wood panels
- Halogen lights
- N. 2 Portholes with foldable wood blind curtain.
- LCD television 20" with Tv-sat decoder and radio/DVD
- Unit with half height door, TV LCD 20" Satellite deco-
- Hatch on the ceiling with sliding deadlight and emerqency ladder

BATHROOM

- Unit finished in lacquered wood with granite top and glass washbasins. Basement with two doors
- Walls finished melanin panels
- Ceramic toilet
- Floor in black absolute granite
- N. 1 Porthole with foldable wood blind curtain
- Shower cabin with glass door. Teak grating floor

VIP CABIN

- Double bed with one large drawer in the basements
- Bedside table with two drawers

· Floor covered with wood

- Closet with one door, two drawers inside
- Walls covered with wood/micro fibre leather
- Ceiling covered with lacquered wood panels

- Halogen lights
- LCD television 20" with sat-TV decoder and radio/DVD
- Porthole with foldable wood blind curtain

BATHROOM

- Unit finished in wood veneer with glass top and washbasin. Basement with three doors
- Ceramic toilet and bidet
- Walls with lacquered finishing
- Floor with granite finishing
- N. 1 Porthole with foldable wood blind curtain
- Separate shower cabin with lacquered/glass walls, glass door, teak grating floor
- Unit with half height door two open shelf

CREW OUARTER

- N. 2 single bunk bed
- Closet
- Door for direct access to engine roomBathroom
- Wash basin unit in lacquered finishingWall with laminate mat finishing
- Ceramic toilette
- Shower with curtain

GENERAL INSTALLATIONS• Hot and cold air conditioning in every space with

- individual temperature regulation. Chilly water circulation system.
 Co2 extinguisher system with remote control in the
- aft deckClosing system for the air of the engines room con-
- trolled by the fire fighting system
- N. 2 electrical air extractor in the engine room
 Integrated fuel tank; It. 4.000
- Integrated Water tank: lt. 1.000
 Black water tank: lt. 250
- Racor pre-filters on main engines and generator
 Water heater 80 Lt
- Water maker 130 lt./hour
 N 1 Electric generator: 17.5 Kw

Automatic batteries charger

- Service batteries: 630 ha. 24V
- Start battery: 210 ha 24V
 Engine electronic control battery 110 ha 24V
- Electrical cables for shore power
 N 2 sequential fresh water pressure pump
- hing
- N. 4 submersible bilge pumps 24V
 Main centralised bilge pump with sucking in each compartment

• Water pump for fire fighting and anchor chain was-

- Electrical Bow thruster
- Hydraulic flaps
- Zinc anode for galvanic protection
- Mechanical fuel level indicator
- Emergency fuel stop valve with controlled by CO2 fire fighting system