

Standard equipment



DELPHIA ESCAPE 1350

3 cabin version

Hull

- Colour: white
- GRP hand lay-up
- Dark blue water line stripes
- Sandwich construction above water line
- 6 shipboard port lights with white frames
- Panoramic window in saloon, with white frame
- Grey toe-rail
- Bow thruster

Deck

- Colour: white
- GRP hand lay-up
- Sandwich construction
- Anchor roller
- 1 big hatch on deck in forward cabin
- 2 semi-pulpits
- 2 semi-pushpits
- 6 stanchions with double lifelines
- Covered cockpit with glass windscreen, wheelhouse and seat
- Roof handrail
- 1 hatch in each toilet
- Place for sun deck mattress
- 6 mooring cleats
- 8 open chocks
- 2 big skylights (galley and saloon)
- 1 hatch in saloon
- 1 hatch in galley
- 1 hatch in each aft cabin
- 1 small sliding window in side pane of windscreen (helmsman side)
- Navigation lights - LED
- Locker in cockpit floor
- Stern gangway with ladder and handrail

Cockpit

- Horn
- Locker for gas bottle
- Helmsman seat comfort (in gold and brown colours)
- Console with steering wheel
- 4 aft lockers in cockpit
- Companionway with sliding door and washboard in two parts with lock
- Engine emergency access
- Companionway doorstep covered with stainless steel strip
- Cockpit lighting (under roof)
- Compass

Interior

- All joinery work in mahogany wood, difference of hue is possible, matt varnish
- Front cabin with double berth, toilet, two wardrobes and table with seat
- Forward lavatory with manual toilet and holding tank 47 L
- Two aft cabins with double berth and cabinet each
- Aft lavatory with manual toilet and holding tank 47 L
- Corner-sofa with table and two armchairs
- Galley with sink
- Double burner cooker
- Oven
- Fridge 75 L air cooled
- Waste basket
- Lockers and shelves in saloon
- White leather imitation on boards
- HPL plywood floor with uniform color
- Upholstery, brown colour
- Fire extinguisher

Water system

- Warm water system, boiler 30 L
- Drinking water tank 220 L
- 1 electric bilge pump
- 1 manual bilge pump

Electrical system

- House batteries 2 x 100 Ah, starting battery 1 x 100 Ah, bow thruster battery 1 x 100 Ah
- Electrical panel, indicator of battery charging, level gauges for water, waste water and diesel tank
- Liquids level sensors
- Interior lighting
- 4 sockets 230 V (galley, toilets)
- 1 socket 12 V (at electrical panel)
- Residual current device
- Battery charger 230V/12V with 17 m cable and plug

Engine

- Engine Nanni 4.50 (50 HP)
- Fuel tank 200 L

Electronics

- Garmin chartplotter 421s with transducer

Others

- Foil wrapping

Modification reserved
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