





Description

Navalia 65, luxury and tailored comfort for an Italian lobster yacht of exclusive value that embodies a great variety of features, starting from the numerous common areas, safety and marked comfort in navigation as well as an innate aesthetic style. The outdoor spaces offer conviviality in the large cockpit and total relax by the sea both in the bow area and in the sun deck area with wide sun deck. Many details are studied by the shipyard to ensure a pleasant stay board, such as the wide side-decks that allow an easy access with the bow.

The interiors feature three cabins with en-suite facilities, all recently renewed with a modern and warm taste. The cabin crew is located at the bow and also features en-suite facilities, accommodating two crew in a bunk bed configuration. No expenses were spared during the refit works carried out in the last year including the replacement of the carpet, renovation of the galley, new propellers, Hull and upper structure repainted, engine room redone with engines fully serviced. Further information upon request.

Navigation equipment:

Compass (White Star), Depth Sounder (Navionics), Autopilot (Navicontrol), Chartplotter (Navionics), VHF Radio (Furuno).

Staging and technical:

Water pressure pump, Deck Shower, Gangway (Hydraulic Besenzoni), Teak Cockpit, swimming ladder, cockpit table.

Domestic Facilities onboard:

Specifications

WIDTH
5.00
GUESTS CRUISING
12
BATHROOMS
1
ENGINE HOURS

IENGTH

18.85

FUEL TANK CAPACITY

3000

CABINS

3

ENGINE MANUFACTURER

MAN D2848LE403

HORSE POWER

2 X 800 CV

900



General

TYPE

Motorboat

CURRENT LOCATION Liguria

BRAND

navalia

MODEL

Navalia 65

GUESTS CRUISING

12

Dimensions / Performance

WEIGHT (T) 24.80

FUEL CAPACITY (L)

3000

CRUISING SPEED (ND)

25

TOP SPEED (ND)

30

Building / facilities

HULL MATERIAL

BERTHS

6

Vetroresina

SUPER STRUCTURE MATERIAL

Vtr + Teak

BATHROOM(S)

DECK MATERIAL

Vtr + Teak

AMOUNT OF CABINS

Engine room

BOW THRUSTER

ENGINE

MAN D2848LE403

NUMBER OF ENGINES HORSE POWER (CV)

2 x 800

ENGINE HOURS

900

FUEL

Diesel



Electricity / air conditioning

ENGINE BATTERY GENERATOR AIR CONDITIONING CHARGER

Navigation equipment

TRACER RADAR AUTO PILOT VHF

NAVIGATION COMPASS SONAR SPEEDOMETER

Galley/Laundry/Entertainment

MICROWAVE FREEZER FRIDGE TV

Safety equipment / miscellaneous

BILGE PUMP































