



Classis 24 Boxer

Main Features

Hull: Monohull

Shipyard: Classis Cantieri (italia)

Category: Sail

Model: Classis 24 Boxer

Designer: Giovanni Ceccarelli

Construction year: 1979

Hull construction material: Fiberglass

Price: € 500.00

Flag: Vessel

Area: Central Tyrrhenian Sea

Boxer 24 is a project by Epaminonda Ceccarelli made in fiberglass by the Classis shipyard in Godo (Ravenna). Rigged as a sloop with a masthead genoa, it has a generously sized cockpit and a 1.60-metre high cabin, with four berths, galley and central table. At the bow, the sail locker also houses the toilet and a locker for oilcloths.

An easy-to-handle sloop, very close-hauled and excellent at loose sailing.

DIMENSIONS

LOA: 7.12 mt

Beam: 2.5 mt

Draft: 1.51 mt

Tanks

Total water tank capacity: 50 lt

Construction

Hull: Displacement hull

Keel: Bulb

Hull color: Orange

Stern: Closed stern

Deck construction material: Fiberglass

Coating material for deck and deckhouse: Fiberglass

Cockpit coating: Fiberglass

Steering

Rudder: Bar

RIG

Rigging: Sloop

N° mast: 1

Mast features: 1 ordine di crocette non acquartierate. 1 set of spreaders not angled

N°winches: 4

Standing Rigging

Running backstays: Absent

Vang: Hoist

Sails

Sails supplied:

Sail	Tipology
Jib	--
Genoa	--
Storm Jib	--
Spinnaker	--

Engines

Bow thruster: No

Systems

Electrical system voltage: 12 V

Batteries supplied:

Number	Destination	Type	Capacity
1	--	--	40

Navigation equipment

Deck equipments

Others: Swim ladder

Ground tackle

Ground tackle devices:

Number	Type	Model
1	Anchor	--

Interiors description

N° Cabins: 1

N° Berths: 4

Accommodation and domestic equipment list:

Number	Dotazione	Type	Details
1	WC	Manual	--

Safety