





MAIN DATA

Brand	Cantiere Mimi
Type	Lobster
Year Registration	
Length	7.80 m
Draft	0.80 m
Power	1 x 250 Hp
Price	114,000.00 € VAT included Agency fees not included

Model	Libeccio 9
Flag	
Hull Year Built	2019
Beam	2.85 m
Engine	Yanmar 4LV250
Hours	150
Visible	Campania

TECHNICAL DATA

Fuel Tank	400 l
Transmission	Shaft drive
Max Speed	22 Kn
Rina Expiration	
Generator	

Water Tank	200
Engine Type	Inboard Turbo-Diesel
Cruising Speed	18 Kn
Displacement	
Hull Material	Fiber Glass

HABITABILITY

People on Board	8
Total berths	2
Cabins	1
Baths	1

Interiors	1 x Double King Size, 1 x Toilets

GENERAL DESCRIPTION

Excellent alternative to a new boat with a Yanmar engine with less than 200 hours of use. Equipped with bow thruster, Garmin electronics and bimini with awning for cockpit cover. Mimì Libeccio 9 used. 4 beds and 1 bathroom.

Boat offered with exclusive sale contract. Authorised shipping brokerage company. This boat really exists: we were personally on board, checked the documents and carried out the photo shoot. The engine hours indicated refer to the date of this sheet. Book your private live video visit 45 minutes only for you. See the complete card directly on our website ABAYACHTING. The data in this sheet are not contractual.







ELECTRONIC TOOLS FOR NAVIGATION

Compass, GPS (Garmin), VHF Radio (Garmin)

STAGING AND TECHNICAL

Anchor, Automatic Bilge Pump, 3 Batteries, Battery charger, Bilge Alarm, Bow Thruster, cockpit table, Deck Shower, Electric Windlass, Engine Alarm, Entry door, Horn, Living Room Foldable Table (Divano interno si trasforma in un letto da una piazza e mezza), Platform, Rollbar, Shorepower connector, Special Colour (blu), swimming ladder, Teak Cockpit, Teak Side Decks, Tender, Water pressure pump

DOMESTIC FACILITIES ONBOARD

12V Outlets, 220V Outlets, Electric Toilet, Interior wooden floor, Warm Water System

ENTERTAINMENT

Hi-Fi, Speakers

KITCHEN AND APPLIANCES

Burner, Galley, Refrigerator

UPHOLSTERY

Bimini, Bow Cushions, Cockpit Cushions, Cushions, Stern Cushions, Sunshade

































