



YARDING 42 FLY - 1991

<https://www.yachtadvert.com/24-jeanneau-yarding-42-fly.html>

87 000 EUR incl vat



General

Year : 1991
Beam : 12.80 Ft
Life Raft : No
Leasing in progress : No

Builder : Jeanneau
Length : 42.62 Ft
Hull : Monohull
Area : Islas Baleares, Spain
Flag : espagnol (Espagne)

Engines

Model : COMMON RAIL N67ENTH4510
Power Unit. (HP) : 450
Shaft : Shaft drive

Engine Brand : IVECO
Engine(s) : 2
Hours : 431
Tank : 1900 L

Facilities

Head : 2
Berth : 8
Flybridge : Yes

Double Cabin : 3
WC : Sailor
Helm : Yes

Electronics

Autopilot : No
GPS : No
VHF : No
Watermaker : No

Radar : No
Sounder : No
Chartplotter : No
Converter 12/220 : No

Bridge equipment

Hydrolic Gangway : No
Bath platform : No
Winter cover : No
Sprayhood : No
Teak cockpit : No
Furling mainsail : No

Gangway : No
Davits : No
Electric windlass : No
Cockpit awning : No
Teak deck : No
Furling genoa : No
Spinnaker : No

Main equipment

Stern thruster : No
AC : No
Black Water : No
Tender : No

Bow Thruster : No
Marine Generator : No
Hot water : No
Flaps : No
Tender Engine : No

Household appliances

Freezer : No
Microwaves : No
Electric stove : No
Washing machine : No
TV antenna : No
SAT-TV : No

IceMaker : No
Oven : No
Gas stove : No
Heater : No
Dishwasher : No
TV : No

Various

XBOAT ref :1117.

For Sale: Used Yarding 42 Flybridge with Marina Berth

This Yarding 42 Flybridge from the Yarding Yachts shipyard, in collaboration with Ferretti and Jeanneau, is currently for sale.

Engines and Performance

- Engines changed in June 2009
- 2x450hp New IVECO common rail
- Reference: N67ENTH4510
- 20% reduction in fuel consumption
- Invoice available

Technical Specifications

- Manufactured jointly by Yarding and Jeanneau
- Less than 4 meters wide
- Less than 13 meters long
- Three double cabins
- Fuel tank bottom recovery system
- Dual filtration system
- 1900-liter diesel tanks

Additional Equipment

- Generator 6KVA
- 80 A battery charger
- Bow thruster
- 450-liter stainless steel water tank
- Additional 200-liter flexible tank
- Stern platform with davit system for tender lifting

Marina Berth and Price

- Marina berth available in a pleasant port in the Balearic Islands
- Recent price reduction

History of Yarding Yachts

The Yarding Yachts were created by Jeanneau and the Italian Ferretti Craft. This European shipyard, which combined French production technology with Italian design, no longer exists and was ultimately absorbed by Jeanneau.

Why is this Yarding 42 Flybridge interesting to buy?

This Yarding 42 Flybridge is particularly interesting to buy for several reasons. Firstly, its new IVECO common rail engines offer a significant reduction in fuel consumption, which is economical in the long term. Additionally, its compact size with three double cabins makes it ideal for family or friends' trips. The availability of a marina berth in the Balearic Islands adds valuable convenience for boat owners. Finally, the recent price reduction makes this boat even more attractive on the market.

What is the use of this Yarding 42 Flybridge?

The Yarding 42 Flybridge is ideal for family or friends' cruises thanks to its three double cabins and

complete equipment. It is perfect for long-distance travel and sea escapades.

What are the comfort elements of this Yarding 42 Flybridge?

- Three double cabins** for optimal comfort
- 6KVA generator** for reliable electrical power
- 80 A battery charger** for increased autonomy
- Bow thruster** for easy maneuverability
- 450-liter stainless steel water tank** plus **200-liter flexible tank** for water autonomy
- Davit system for tender lifting for easy tender transport

What are the cruising and navigation capabilities of this Yarding 42 Flybridge?

- 1900-liter fuel capacity** for long-distance cruising
 - IVECO common rail engines** for reduced consumption and increased performance
 - Complete navigation equipment for safe and comfortable navigation
 - Marina berth available in the **Balearic Islands** for easy access to the sea
- More details and pictures on xboat.uk



































