



Main datas

Builder :

Year : 1990

Length : 13,45

Draft minimum : 1,95

Hull : Monohull

Subtype : Pleasure

Architect : J & j design

Material : GRP

Beam : 4,00

keel : Fixed Keel

Engines

Model : 4JH (2)

Montage : In Board (IB)

Power Unit. (CV) : 44

Hours : 1800

Fuel capacity : 140

Brand : YANMAR

Fuel : Diesel

Engine(s) : 1

Drive : Shaft drive

Facilities

Sailor Cabin : 0

WC : Sailor

Helm : No

Double Cabin : 4

Head : 2

Berth : 9

Flybridge : No

Technical Details

Elan 43 by Elan Marine

The Elan 43 is a cruising sailboat designed to offer an ideal combination of performance, comfort, and reliability. Designed by the renowned naval architect Rob Humphreys, this boat is appreciated for its elegant lines and advanced technical features.

Main Characteristics:

- Length Overall: 13.20 m -
- Beam: 4.10 m -
- Draft: 2.40 m -
- Displacement: 10,500 kg -
- Sail Area (upwind): 90 m² -
- Sail Area (downwind): 160 m² -
- Water Tank Capacity: 400 liters -
- Fuel Tank Capacity: 200 liters -

Design and Construction:

The Elan 43 is built with a reinforced fiberglass hull and a sandwich deck. The lead keel ensures good stability and excellent seaworthiness. The interior design is spacious and well-thought-out, offering comfortable cabins and functional living spaces.

Performance and Handling:

Thanks to its masthead rig and high-performance sails, the Elan 43 offers excellent handling and impressive cruising performance. The boat is equipped with modern navigation systems and safety devices to ensure safe and pleasant voyages.

Comfort and Equipment:

The Elan 43 is equipped with all the necessary amenities for extended voyages, including a well-equipped galley, toilets with showers, and air conditioning systems. High-quality materials and ergonomic design contribute to a comfortable living environment on board.

Usage:

The Elan 43 is ideal for sailing enthusiasts looking for a versatile boat, capable of sailing with family or friends. Whether for coastal cruises or long-distance voyages, this sailboat offers an exceptional sailing experience.

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TECHNICAL DESCRIPTIONS	
PRINCIPAL DIMENSIONS	
L.O.A	13.45 m / 44' 3"
Hull length	13.00 m / 42' 8"
L.W.L.	11.10 m / 36' 1"
Beam	4.00 m / 13' 2"
Displacement	7.50 T / 16681 lbs
Balast	3.00 T / 6663 lbs
Engine (Diesel)	43 HP / 32 kW
Water	400 l / 104 US gallons
Fuel	140 l / 37 US gallons
SAIL AREAS :	
Mainsail	38.0 qm / 410 sq ft
Cenosa 1	60.0 qm / 650 sq ft
Cenosa 2	49.0 qm / 529 sq ft
Jib No 1	33.0 qm / 356 sq ft
Storm jib	12.0 qm / 129 sq ft
Spinnaker	150.0 qm / 1604 sq ft
DESIGNED by J & J BODINE	