

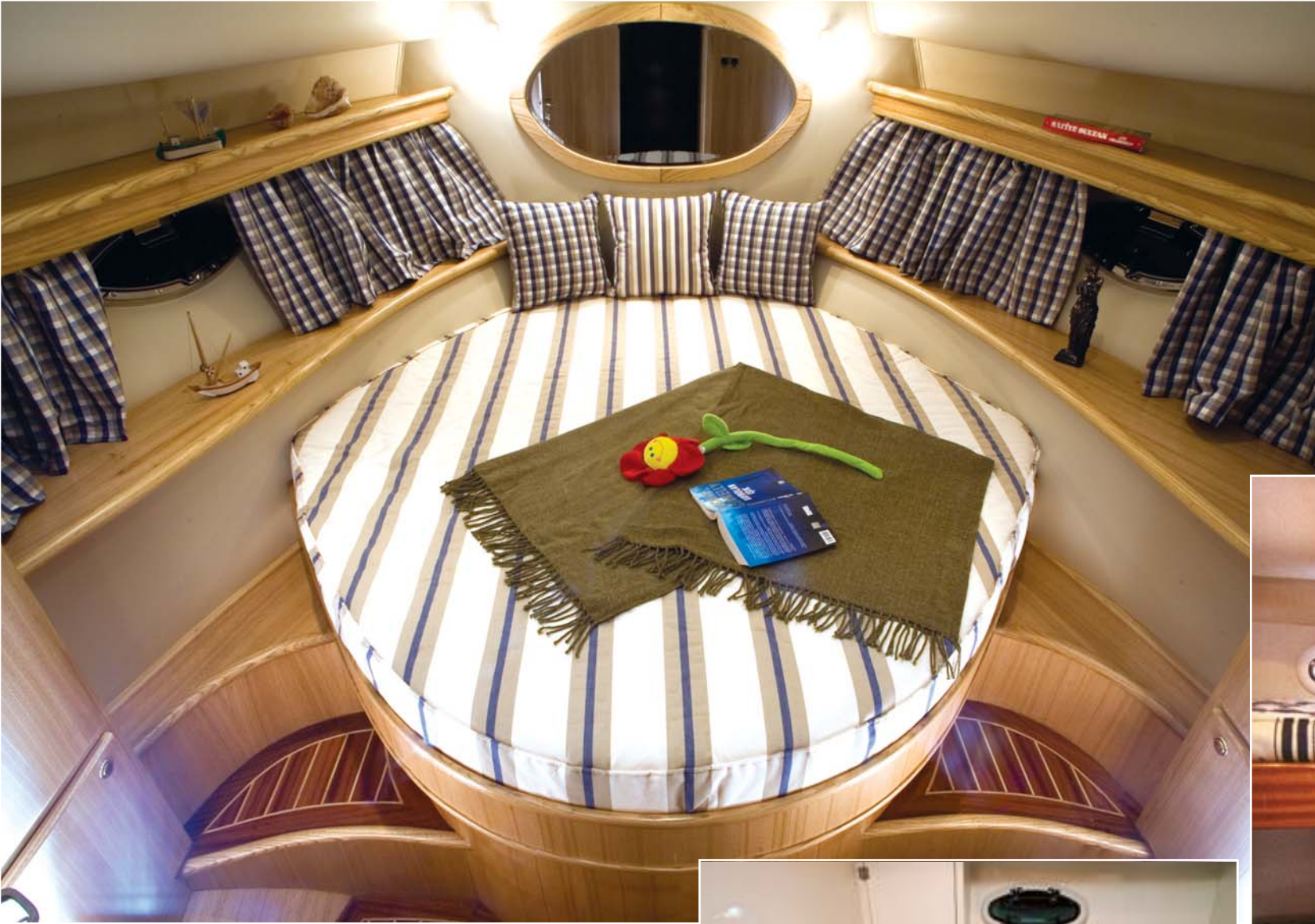
34
SEDAN

Viking  Marin









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STANDARD EQUIPMENT

CONSTRUCTION

- Designed by Viking Marin Team
- Deep V forward: 18 dead rise aft
- Hand laid GRP with mat and Roving with isophthalic gel coat and isophthalic polyester resin
- Transverse and longitudinal strengthening stringers
- Antifouling

DECK

- 6 deck cleats in stainless steel
- 10 Kg anchor, 50 m galvanized chain (6 mm)
- Electric winch and capstan 12V with deck and cockpit controls
- Self draining chain locker
- Stainless steel guard and handrails
- Teak laid decking
- IMCO navigation lights
- 2 windscreen wipers 12V
- 4 fenders and 4 warps
- Remote searchlight

SALOON

- Dining table
- Seating group convertible to double berth
- Engine room access hatch
- Aluminium sliding patio door to aft deck
- Overhead halogen lighting 12V
- 240V AC socket
- Main switch panel (AC/DC) with circuit breaker protection and generator controls
- Lacquered mahogany interior finish
- Planked mahogany flooring
- Portable fire extinguisher
- Tempered Glass opening side windows
- Laminated Glass Windscreen
- Radio/CD player
- Curtains
- Windscreen and side window covers

GALLEY

- Corian worktop
- Stainless steel sink
- Mix water tap
- Refrigerator 12V
- 2 Ring stainless steel gas hob
- Cupboard and drawer storage
- 240V AC socket
- Planked mahogany flooring
- Portable fire extinguisher

MASTER CABIN

- Fully upholstered double bed
- Planked mahogany flooring
- Hanging wardrobe
- Overhead halogen lighting 12 V
- Opening porthole and curtains
- Deck hatch
- Fully lined ceiling and walls
- Mirror
- Portable fire extinguisher

GUEST CABIN (in double cabin version)

- Fully upholstered bunk bed
- Overhead halogen lighting 12 V
- Opening porthole
- Planked mahogany flooring
- Fully lined ceiling and walls

MAIN HELM POSITION

- Helm seat
- Hydraulic steering
- Compass
- Echosounder
- Instrument gauges
- Engine instrumentation
- Horn
- Bilge pump controls
- 12V DC electric panel
- 240V AC electric panel
- Cigarette lighter
- Searchlight control

- Engine remote control levers
- Trim tab control
- Windlass control
- Battery charger
- Battery detacher switch
- Opening helm side window

FLYBRIDGE HELM POSITION

- Deflection screen (Acrylic)
- Hydraulic steering
- Compass
- Engine instrumentation
- Engine remote control levers
- Horn
- Windlass control
- Trim tab control
- Helm seat
- Forward seating with stowage under
- Sunbathing/sitting with stowage under
- Flybridge covers

SHOWER ROOM AND TOILET

- Manuel sea toilet
- Corian countertop and stainless steel wash basin
- Mix shower tap and accessories
- Iroco grating in shower
- Shaver socket 240V
- Mirror
- Towel rails, toilet paper holder
- Overhead halogen lighting 12V

AFT COCKPIT

- 240V AC shore connection with 15 m cable
- Self draining
- Stainless steel access ladder to Flybridge
- Transom safety door
- Lazarette hatch
- Overhead halogen lighting 12V
- Teak laid flooring and steps

BATHING PLATFORM

- Hot-cold shower
- Teak laid bathing platform
- Stainless steel swimming ladder
- Self draining storage locker

ELECTRICAL SYSTEM

- Shore connection 240V AC
- Systems monitoring panel
- Battery for engine starting 12V circuit (150 Ah)
- Batteries for domestic power 12V Circuit (2 x 150 Ah)
- Battery coupling system
- Battery charger for 12V circuit
- 240V outlet sockets throughout the boat
- 240V grounding system

ENGINE COMPARTMENT & ANCILLARIES

- Main engine options
- Separate fuel filter water separator for each engine

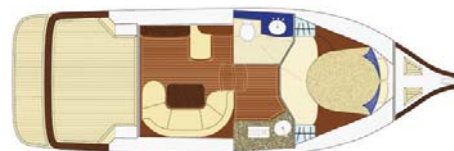
- Stainless steel fuel tanks (2x 300 lt)
- Stainless steel fresh water tanks (2x150 lt)
- Stainless Steel Boiler, 22 lt
- Sound insulation throughout engine room
- Automatic fire extinguisher system
- 2 x automatic bilge pumps
- 2 x extractor fans 12V

UNDERWATER GEAR

- Bronze l brackets
- Stainless steel shafts
- Drip less shaftlogs
- Bronze rudders
- Seawater strainers for main engines
- Seacocks on all underwater fittings
- Hydraulic trim tabs
- Full cathodic bonding system to zinc anodes



Fly



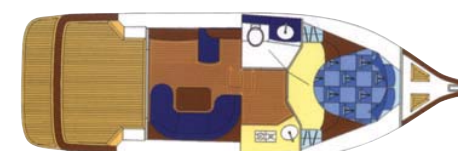
Single Cabin



Double Cabin



Sedan



Single Cabin



Double Cabin

TECHNICAL SPECIFICATIONS 34 FLY-SEDAN

Certification	CE	Draft (T)	0.90 m
Boat Building Category	B	Headroom	1.9 m
Building Materials	GRP	Displacement (Full Load)	8 tons
Length Overall (LOA)	10.8 m	Fuel Tank Capacity	2x300 lt.
Hull Length (ISO 8666)	9.85 m	Fuel Settlement Tank	35 lt.
Waterline Length (LWL)	8.15 m	Fresh Water Tank Capacity	2x150 lt.
Beam Overall (BOA)	3.42 m	Holding Tank Capacity	110 lt.
Beam at Waterline (BWL)	2.95 m		

ENGINE OPTIONS (POWERED BY YANMAR)

2x125 hp - 2x260 hp