Designer: Simonis Voogd and VOYAGE yachts

Overall Length: 17.55 m 59.8 ft Waterline Length: 16.7 m 54.8 ft Beam: 9.33 m 30.6 ft Draft: 1.67 m 5.5 ft Mast Height off DWL: 25.9 m 85 ft Displacement: 17.960 kg 39600 lbs Water Capacity: 1650 L 436 US gal Fuel Capacity: 795 L 210 US gal 2 x Engines: 75 hp Yanmar Berths: 12

HULL DECK AND BULKHEADS

• Hand laid-up GRP construction using multi layers of Quadraxial glass roving, isophthalic and orthophthalic polyester resin and other highest grade material

• Carbon Fiber with Epoxy resin for structural reinforcing at Chain plates, coachroof, arch and mast bulkhead and ring frame.

Closed cell PVC foam core, vacuum bonded for stiffness,

strength and minimal weight

Marine ply and balsa core on critical structure for

added strength and stiffness

- Additional reinforced areas for rudders, keels, and deck fittings
- · Forward water tight compartments with horizontal bulkheads
- Skeg supported rudders
- · Low aspect reinforced keels.
- Antifouling over epoxy based osmosis barrier

DECK FITTINGS:

- Bow pulpits with seats
- Outer pushpits on stern
- Brackets for two life ring buoys
- Brackets for two overboard lights
- Stanchions and stanchion bases with rollers for furling
- control line
- Swim ladder
- · Grab rails on coach roof, sides and arch leg
- Double guard wires with gates

DECK EQUIPMENT:

- 2 x Primary winches on coach roof: Andersen 58ST
- 1 x Main Sheet winch on coach roof: Andersen 52ST
- 2 x Secondary winches in cockpit: Andersen 58ST
- 1 x Lofrans electric windlass
- Harken Black Magic blocks
- Harken Tracks and cars
- Lewmar Jammers
- 10 x Aluminum mooring cleats

PLUMBING

- 4 x Automatic electric bilge pumps with alarms
- 2 x Manual bilge pumps

- 2 x Calorifiers 40 liters each (hot water system)
- · Self draining cockpit
- 2 x Pressurised hot & cold deck showers
- Deck wash pump system with Faucet in Engine room
- and chain locker
- 2x Black water systems and Holding Tanks

HATCHES AND WINDOWS

- Reflective laminated glass windows 8
- Lewmar Hatches: 30
- Lewmar Port lights: 14
- Hatch Screens Ocean Air Sky Screens 12
- · Aluminum framed sliding door with toughened glass

SAFETY EQUIPMENT

Basic safety equipment including: flares, life jackets, first aid kit and buoys

RIGGING

- 7/8th fractional rig and compression strut
- Anodized aluminum mast, boom and cross beam
- Mast supported by triple spreaders, intermediate and cap shrouds
- 2 x reefing lines with 2 x Luff pendants
- Navigation lights
- VHF antenna
- · Lazy jacks
- Telescopic Boom Derrik system
- Double purchase main halyard
- Single purchase dinghy halyard
- Mainsheet
- 2 x Flag halyards
- Profurl Electric Genoa roller furler

SAILS

• Fully battened main, 3 reef points, High Aspect Cross cut Dacron with laminated leech

- Harken Battcar system for Mainsail
- Furling Genoa cross cut High Modulus Dacron
- Mainsail Stowage Pack.
- · Sheets and control lines

COCKPIT / DIVE PLATFORM / FOREDECK

- · Steering console including:
- Stainless steel steering wheel

Instrument console

- Floor Storage lockers with GRP lids
- 2 x Dive tank lockers for 6 tanks each
- Double "Swivel Away" Helmsman's seat
- GRP Cockpit tables
- Teak dive platform at stern
- Teak walkway between trampolines
- · Hand basin with pressurized hot and cold fresh water
- Traveller arch with Hard top Bimini and Spray dodger

- · Stainless Steel grab rail
- Walk Through from dive platform to cockpit
- 3 x Sheet and utility pouches
- BBQ Facility, Propane
- Rear Sun Shade Screens

ACCOMMODATION

MAIN SALOON

- LEATHER Upholstered settee
- Standing height throughout 1,9 m
- Saloon coffee table with adjustable height
- GRP moulded finish to modules
- Headliner
- Bar with seating for 4
- Acrylic surfaces
- Fully Air Conditioned

GALLEY

- 4 Burner stove
- Gourmet S/Steel oven with rotisserie
- 2 x Stainless steel sinks
- Large recessed drip tray
- Pressurized hot and cold water
- Ventilating hatch in floor with teak grid
- Front opening refrigerator 24V Adler Barbour
- PowerPlate
- Top opening Freezer with 2 x 24V Adler Barbour
- PowerPlate's
- GRP molded finish to modules
- Headliner
- Fully Air Conditioned
- Large working areas
- Acrylic work surfaces with stainless steel rails & fiddles
- 2 x Stainless steel waste chutes with covers

FORWARD AND AFT CABINS

- Full queen size bunk with split mattresses
- GRP moulded finish to modules
- Headliner
- Cabin and reading lights
- Upholstered seat cover
- Stainless steel towel rails
- Vanity Table / Desk
- · Wash basin pressurized hot and cold fresh water
- Electric Marine toilet
- Separate shower with pressurised hot and cold water• Hanging and storage Cupboards
- 2 x Mirrors
- GRP molded finish to modules
- Acrylic surfaces
- Stainless steel towel rail
- Fully Air Conditioned

STARBOARD MID-SHIP EN SUITE CABIN

- Full queen size bunk with split mattress
- · GRP molded finish to modules

- Headliner
- Cabin and reading lights
- Laundry locker with upholstered seat covers
- Stainless steel towel rails
- Wash basin with pressurized hot and cold water
- Electric Marine toilet
- Shower with pressurized hot and cold water
- Cupboard
- Mirror
- Vanity cabinet
- GRP molded finish to modules
- Acrylic surfaces
- Fully Air Conditioned

PORT MID-SHIP CREW CABIN

- Twin size bunk with split mattress
- GRP molded finish to modules
- Headliner
- Cabin and reading lights
- Stainless steel towel rails
- GRP molded finish to modules
- En suite access to day head

DAY HEAD

- Vanity cabinet
- Stainless steel towel rail
- Wash basin
- · Shower with pressurized hot and cold water
- Electric Marine toilet
- Cupboard
- Cabinets

FOREDECK STORAGE

- 2 x Large access Lewmar Hatches
- Light
- · Painted surfaces

NAVIGATION CENTRE

- · Recessed chart table with chart stowage
- Instrument mounting panel
- Navigation seat
- Access panels to electrical installation
- 12V and 110V outlet

INSTRUMENTATION

- Compass
- ICOM M-402 VHF Radio
- Raymarine ST60 Tridata & Wind
- Raymarine ST6001+ Autopilot with 24V Whitlock Rotary Drive
- Raymarine C120W Chart Plotter/Radar

ENGINE EQUIPMENT

• 2 x 75 Hp, fresh water cooled, Yanmar Turbo diesel engines

- Sound insulation
- 2 x Instrument panels with engine hour meters
- 2 x 55A alternators
- 2 Blade fixed propellers
- High pressure fuel line

ELECTRONICS

- 2 x Engine start batteries 12V @ 110AH
- Gel cell ships load batteries 24V @ 600AH
- Alternators, additional 2 x 120A Ample Power Alternators,
- with Smart Multi stage regulators with double belts
- Circuit breaker panel
- Battery isolator switches
- Ceiling lights
- Engine compartment lights
- 1 x Deck light
- Cockpit lights
- Cockpit Courtesy Lights
- Stern Underwater Lights
- 13 x Interior 110V outlets
- 1 x 50A/110V shore cable socket
- Mast top and lower navigation lights
- Steaming light
- 12V and 110V outlet in Engine rooms
- 8 x Solar Panels
- 1800 GPD Sea Recovery Water Maker

MOORING GEAR AND TACKLE

- 60Kg Delta anchor
- 60m galvanized chain and 60m nylon anchor rode
- Bridle with thimble for anchoring
- Dock lines and fenders
- Two anchor rollers, one with tipper