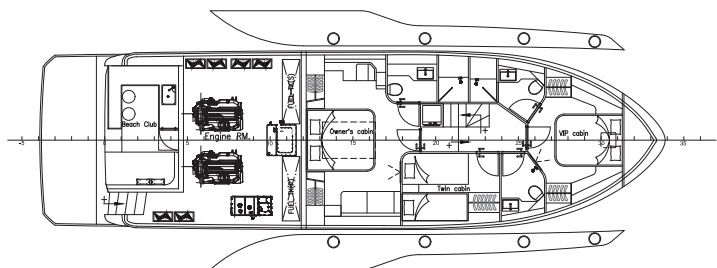
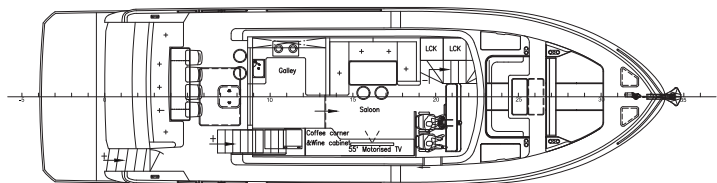
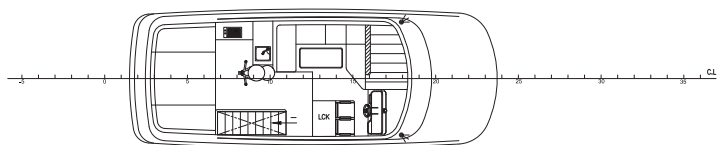
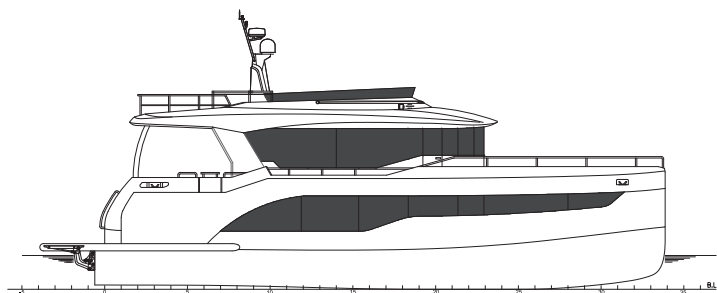


MARA 62

2027 MODEL YEAR



Main Dimensions

LOA	18.90m / 62ft
Beam	5.4m / 17.72ft
Hull Length	17.23m / 56.55ft
Waterline Length	17.20m / 56.44ft
Draft	1.02m / 3.35ft
Displacement	40t
Fuel Capacity	3600L / 951gal
Freshwater Capacity	800L / 211gal
Grey Water Capacity	225L / 59gal
Black Water Capacity	450L / 118gal
Engine	2× Volvo D8-IPS800 (600HP)
Generator	1× 24kW Kohler
Max Speed	23knots ±1kn
Cruising Speed	16 knots
Range	>280nm@16kn
Hull Material	FRP

Built to CE Category A standards.





MARA 62

EXTERIOR

HULL

- Deep "V" planning hull design with engineered deadrise at transom and amidships
- One-piece full hull mold construction
- Premium marine-grade laminate: gelcoat with vinyl ester backup resin
- Hull bottom, topsides & transom: biaxial E-glass laminate with foam core
- Integral stringer system: vacuum-infused biaxial E-glass with closed-cell foam core
- Underwater hull finish: Anti-corrosive epoxy primer + premium anti-fouling paint

FLYBRIDGE

- Teak deck
- Hinged access weathertight hatch in white aluminum and acrylic glass
- Stainless-steel handrails and pulpits
- Acrylic glass windshield
- U-shaped sofa on the port side, with removable cushions and storage underneath
- Fixed table with teak top on the port side
- Foldable Bimini top
- Folding back carbon fibre totem mast for radar, VHF antenna, GPS antenna, horn and wind speed sensor, etc
- Wetbar on the aft port side with Corian worktop, BBQ grill and sink with cover on top and storage underneath
- Storage cabinet behind helm station, with Corian worktop and storage underneath
- 2 Helm seats
- Fore sundeck area with cushion, convertible backrest and storage underneath
- Navigation lights
- Courtesy lights
- 2 watertight loudspeakers
- Alf flybridge sunpad

Helm station equipped with:

- Steering Wheel
- Dedicated display for Volvo Penta IPS
- IPS integrated joystick lever
- Simrad 12-inch chart plotter
- Simrad AP44 Autopilot controller
- Simrad HS40 VHF- Wireless handset

Czone monitoring system functions integrated in to chartplotter displays:

- Batteries
- Generator
- Grey & Black water level gauge
- Fresh water level gauge
- Fuel tank level gauge
- Shore power connection status-alarm
- Tender lift platform & garage door position status
- Bilge high level alarm
- Navigation lights
- Accommodation lights

SUPERSTRUCTURE

- FRP superstructure
- Deckhouse
- Tempered/ laminated glass deckhouse windows
- Euro Grey side windows and clear front windows
- 2 windscreen wipers with washer
- Navigation lights
- Courtesy lights on steps

FOREDECK

- Stainless steel pulpit
- Teak deck
- 1 stainless steel hawse
- 2 bollards
- 3000W electric windlass
- 60kg stainless steel anchor
- 100m high resistance anchor chain with 12mm diameter
- Freshwater washdown system for anchor chain
- Freshwater washdown system for deck
- Self-draining chain locker
- U-Shape Sofa with removable cushions and storage underneath
- Sunbathing area with removable cushions and storage underneath
- Foldable manual high-low table with teak top
- Stainless steel cup holders
- 2 lockers around the sofa
- Courtesy lights

SIDE WALKWAYS

- Side walkways in teak deck
- 2x 316 stainless steel fuel fillers
- Fresh water filling inlet
- Black water deck suction discharge outlet
- Grey water deck suction discharge outlet
- Courtesy lights on steps
- Three pieces of 316 stainless steel cleats on each side

AFT COCKPIT

- Teak covered steps on starboard side from platform to cockpit, protected by handrails
- Teak deck
- 1 stainless steel and acrylic glass gate
- Side boarding gate on each side
- Courtesy lights
- 2 stainless steel fairleads
- 2 stainless steel bollards
- Cockpit sofa with cushions
- Fixed table with teak top
- Stepless dimmable LED spotlights under the flybridge
- 2 watertight loudspeakers
- Stainless steel handrails next to stairs
- Engine room access via hatch
- Integrated bi-folding door & manual flip-up window between main deck cockpit and galley
- A leisure counter outside the flip-up window
- 2 CCTV cameras in the cockpit

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AFT PLATFORM & BEACH CLUB

- Electro-hydraulic tender lift platform with 800kg safe working load capacity (including self-weight)
- Teak platform
- 1 shore power socket 63A
- Maximum tender dimensions on the platform 4.0m x 1.9m
- Beach Club with electro-hydraulic flip up garage door
- Lounge seating area inside Beach Club
- Built-in bar counter and 2 bar stools inside Beach Club
- Integrated wet unit with sink & storage cabinet inside Beach Club
- 1 loudspeaker in the Beach Club
- Stepless dimmable LED spotlights and courtesy lights in the Beach Club
- Beach Club synthetic teak flooring
- Retractable foot shower on the outer side of the Beach Club
- Door to engine room inside Beach Club

INTERIOR

GALLEY

- Galley at the entrance of salon on port side
- SPC flooring with wood grain finish
- Low and high cupboards at port side
- Fridge-freezer at starboard side
- Ice maker at starboard side
- Storage area at starboard side
- Sintered Stone countertop
- Stainless steel sink with mixer tap and top cover
- Four-hob glass ceramic cook top
- Cookware & dish storage
- Oven
- Extraction hood
- Dishwasher
- LED spotlights
- Rubbish bins
- Curtain on the entrance salon door
- 1 AC socket

SALOON

- SPC flooring with wood grain finish
- Upholstered U-shaped sofa with storage underneath
- Manual high-low table
- Storage cabinet on starboard side, space to house 55-inch TV lifting system
- Wine cooler
- Wine & glass cabinet with drawers
- Coffee bar with sintered stone countertop
- 55-inch smart LED TV lift
- 3-stage dimmable LED downlights/ LED spotlights
- Courtesy lights
- Motorized honeycomb blinds on side windows
- Hertz Marine entertainment system with two loudspeaker in salon
- 2 AC sockets

HELM STATION (SALLON)

Helm station and seat on the starboard:

- Steering wheel
- Pantograph door beside helm
- IPS integrated joystick lever
- Dedicated display for Volvo Penta IPS
- Simrad 12-inch chart plotter
- Simrad AP44 Autopilot controller
- Simrad RS40 VHF
- Simrad WS310 wind sensor
- Simrad GS25 GPS
- Simrad Precision-9 compass
- Simrad Halo20 Radar
- Simrad NAIS-500 AIS
- Simrad NAC-D Autopilot
- Simrad B60 Transducer
- Victron display
- Engine start/stop
- Wiper control
- Navigation/anchor lights switch
- 12V socket & USB socket
- Chain counter
- Horn switch
- Activation of bilge pumps
- Fire extinguisher alarm panel

Monitoring system:

- Batteries
- Generator
- Grey/Black water level gauge
- Fresh water level gauge
- Fuel tank level gauge
- Shore power connection status-alarm
- Tender lift platform/ garage door position status
- Bilge high level alarm
- Navigation lights
- Accommodation lights

STAIR TO LOWER DECK AND CORRIDOR

- SPC stairs treads with aluminum stair nosing/ engineered maple for companionway stairs
- Washer-Dryer machine under the stairs
- LED lights on steps
- Handrail

OWNER'S CABIN

- Located amidship - full beam
- SPC flooring with wood grain finish
- Private access to owner's head on the port side
- 2 AC sockets
- Double bed with storage underneath
- Mattress
- Nightstands on both sides
- 2 full size wardrobes with hangers and shelves
- One 32-inch TV
- Drawers and vanity table with an ottoman on the port side
- Sofa and drawers on the starboard side
- LED spotlights with dimmer

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- 2 Wall lights
- Manual roman curtain
- Courtesy lights
- 2 view windows with one porthole each
- 1 safe

OWNER'S HEAD

- Located on the forward port of the owner's cabin
- Private access from the owner's cabin
- SPC flooring
- Electric toilet
- FRP non-skid flooring in shower area
- Shower head and hand shower with mixer
- Washbasin with water mixer
- Corian bathroom counter top
- Mirror
- Bathroom furniture with sink
- Air extractor fan
- LED spotlights
- 1 Window with porthole
- Manual roller blind
- AC socket with protection
- Toilet accessories

VIP CABIN

- Located on lower deck fore side
- SPC flooring with wood grain finish
- Private access to VIP head
- Double bed with underneath storage
- Mattress
- 2 wardrobe with hangers and shelves on both sides
- Nightstands on both sides
- One 32-inch TV
- LED spotlights with dimmer
- 2 Wall lights
- Courtesy lights
- Manual roman curtain
- 2 view windows with one porthole each

VIP CABIN HEAD

- Located on the port side of the VIP cabin with private entrance
- SPC flooring
- Electric Toilet
- Shower head on ceiling and hand shower with mixer
- FRP non-skid flooring in shower area
- Washbasin with water mixer
- Corian bathroom counter top
- Mirror
- Bathroom furniture with sink
- Air extractor fan
- LED spotlights
- 1 Window with porthole
- Manual roller blind
- AC socket with protection
- Toilet accessories

GUEST CABIN

- Located on the starboard side
- SPC flooring with wood grain finish
- Adjacent to day head
- Twin beds with storage underneath
- Mattresses
- Nightstand between two beds
- Full size wardrobe with hanging space
- 1 view window with porthole
- Manual roman curtain
- LED lights with dimmer
- 1 wall lights
- Courtesy lights
- AC socket

GUEST'S HEAD/ DAY HEAD

- On the starboard side with direct entrance from the corridor and adjacent to the guest cabin
- SPC flooring
- FRP non-skid flooring in shower area
- Washbasin with water mixer
- Corian bathroom counter top
- Mirror
- Bathroom furniture with sink
- Air extractor fan
- Electric toilet
- Toilet accessories
- LED lights
- AC socket with protection
- 1 Window with porthole
- Manual roller blind

PROPULSION SYSTEM

- Twin Volvo Penta D8-IPS800 (D8-600hp@3000rpm) inboard propulsion system including twin diesel main engines, marine gear transmissions, dual forward facing propellers and DPS (Dynamic Positioning System). Joystick control and dedicated displays available at both helm and flybridge.

ELECTRICAL SYSTEM

- Bonding system with 2 sacrificial anodes
- Grounding system
- Galvanic isolator
- 240V AC - 60Hz with 1× 63A shore connection
- 24V DC - 12V DC with negative grounded
- Inverter Victron 2000W - DC24V / AC240V - 60Hz

SHORE POWER CONNECTION

- Shore connection socket 240V - 63A
- Power lines protected by dedicated GFCI circuit breakers
- 25-meter shore connection cable

GENERATOR

- 1 KOHLER 24kW - 60Hz or equivalent placed in the engine room

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STABILIZER (Optional)

- 1 Ocean Falcon 12 gyro stabilizer

AIR CONDITION SYSTEM

- Air conditioning 81000 BTU/h total fan coil capacity, for salon and cabins

BATTERIES

- 4 x 200Ah batteries for start
- 6 x 200Ah batteries for service
- 2 x 150Ah batteries for windlass
- 1 x battery charger & inverter, combined - DC24V/230V
- 1 x battery chargers for windlass- DC24V
- 1 x battery chargers for engine and generator- DC24V

FIRE EXTINGUISHING SYSTEM

- Manual and automatic extinguishing agent in the engine room
- Automatic shutdown system
- Alarm on helm station and flybridge dashboards

BILGE SYSTEM

- 24V electrical bilge pump in engine room
- 24V automatic electrical bilge pump 24V in the accommodation area
- Manual Bilge pump located at aft deck under mooring area.
Two suction areas through a valve, one suction at accommodation area, one suction at engine room
- 2 Bilge high level alarms at flybridge and helm station
- Each electric pump can be manually activated by switches placed in the helm station

FUEL SYSTEM

- 2 x aluminum alloy tanks (total 3,600 liters) located in the engine room
- Fuel level indicator for each tank on monitoring system
- Visual level gauge on port and starboard tanks

FRESH WATER SYSTEM

- One stainless steel tank (800 liters)
- One 50L/h water maker
- One self priming fresh water pump
- Tank level indicator and empty status integrated in the monitoring system
- One 80 liters water heater
- Hot and cold water in all head rooms, galley, cockpit, flybridge sink and beach club
- Filling cap on the side-walking

FRESH WATER SYSTEM

- One stainless steel tank (800 liters)
- One 50L/h water maker
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- One 80 liters water heater
- Hot and cold water in all head rooms, galley, cockpit, flybridge sink and beach club
- Filling cap on the side-walking

GREY WATER SYSTEM

- 1 x 24V grey water pump
- 1 FRP tank 225 liters capacity
- Tank level indicator integrated in the monitoring system
- Water drainage from showers and sink into tank
- Water drainage via manifold (24V membrane pump)
- Manual overboard discharges

BLACK WATER SYSTEM

- 1 x 24V blackwater shredder pump
- 1 FRP tank 450 liters capacity
- Tank level indicator integrated in the monitoring system
- Fresh water toilet flushing
- Holding tank discharge via suction on deck

SEA WATER SYSTEM

- 2 sea water intakes with filters and valves for engine cooling system
- 1 sea water intake with filter and valve for generator cooling system
- 1 sea water intake with filter and valve for air conditioner cooling system
- 1 sea water intake with filter and valve for gyroscopic stabilizer cooling system

VENTILATION/EXTRACTION

- Air inlet and outlet openings with a GRP cover on hull sides for the engine room
- 3 Air extraction fans for the cabin heads

OTHER EQUIPMENT

- Owner's manual
- CE Certificate
- 2 Mooring lines 60 meters long with 16mm diameter
- Marine ball fender

