

Rhea 36 - Sedan Fast Trawler New Listing (Copy)









Stable, seaworthy trawler in sedan version from the French quality brand RHEA Marine. The RHEA Trawler 36 Sedan has a modern hull design with a very sharp forecastle, large propeller tunnels and a wide stern section. It therefore not only offers good rough water driving characteristics typical of trawlers, but also achieves a top speed of over 25 in the version with 2 x VOLVO PENTA D4-260 Node. Wide, free side decks, the stable position in the water and the protected cockpit make the RHEA 36 a safe all-round ship for all weather conditions. Classic, angular and characteristic lines. The friendly saloon, a spacious owner's cabin with a freestanding double berth in the bow and another double cabin on starboard amidships offer a crew of up to four people ample comfort and living space. This RHEA 36 is a little-used, well-kept owner's ship built-in 2014 from the first Manual (only approx. 480 operating hours). Exclusive extension in teak and teak deck on side decks and cockpit floor. Extensive specification incl. bow and stern thruster, two sliding hatches in the roof above the helm station, wide, foldable bathing platform, diesel heating and additional engine heater

etc. Hull in "Navy Blue" with stripes in ivory.

General

Year: 2014
Price: \$595000
Additional Charges: None
Boat Type: Power

Hull Type: Semi Displacement

Location: Auckland Engine/Fuel: Diesel Hull Material: GRP

Dimensions Engines

Length: 36 ft No. of Engines: Two

LOA: 37' Engine Brand: Volvo Penta D4

Beam: 13' Engine(s) HP: 225 hp
Draft: 3' Hours: 450 hours

Displacement: 19842 lbs

Builder / Designer Tankage

Builder: Rhea Marine Fuel: 118 Gallons

Water: 110 Gallons Holding: 44 Gallons

CONSTRUCTION HULL

Sandwich with isophthalic polyester resin and

- Balsa/PVC core.
- Dark Blue Hull Color

- International anti-fouling paint
- Bow Truster Side Power 100 kg and remotes on navigation panels
- Two side doors on the hull.
- Two rudder protection monolithic keel hull bottom
- Galvanized steel keel band for hull bottom & rudder protection
- Bathing ladder attached to the transom.

MACHINERY

- Electric windlass 1,000 W
- Anchor gear: DELTA anchor with 30 m anchor chain 10mm
- Sun cushions main deck
- Wide, foldable bathing platform
- Two sliding hatches in the saloon roof above the helm
- Foldable mast for antennas, lighting and flag
- Foldable teak bench seats in the cockpit
- Spacious locker in the cockpit floor
- Side exit doors in sidewalls
- Stainless steel Delphinière (bowsprit for anchor gear)
- · Circumferential stainless steel pulpit
- · spring cleats
- Skirting board on sidewalls
- bathing ladder
- Opening stern/beach platform and remote control system
- Starboard folding Teck seat, stainless steel support.
- Aft flexible shower with hot & cold water.
- Alleyway doors to protect the cockpit from wind and spray
- LED light on steps
- Two waterproof loudspeakers on the cockpit.

ENGINES:

- Twin-engined diesel 2 x 225 hp Volvo
- (Around 480 hrs)
- EVC (Electronic Vessel Control) system with electronic gear levers
- Shaft drives with 4 bladed propellers
- Bow thruster SIDEPOWER
- Stern thruster SIDEPOWER

GENERATOR:

Generator Fischer Panda 7 Kva inside a cocoon

ELECTRICAL EQUIPMENT

- Electrical panel 12V/220V
- Manual battery switches for service and engine
- 220V shore supply with 20m extension lead.
- 220V socket in the galley.
- Battery charger 50 Ah. Victron
- 12V sockets in flybridge and wheelhouse.
- 5 Gel Batteries (4 x 105 Ah for engines and service.
- 1 x120 Ah for bow thruster and windlass
- Electric Quick windlass 1000 W.
- Navigation and mooring lights in stainless steel.
- Automatic electric bilge pumps
- Electric water heater

Air Conditioning

- Air conditioning Webasto reversible system (Saloon 16000 +Cabins 12000 Btu)
- · Webasto heater

WHEELHOUSE

- Bright, friendly salon with L-shaped sofa on Saloon table to starboard and longitudinal sofa to port
- Copilot seat two persons to starboard.
 This seat in a high position, switch to the complementary seat of the
- The stainless steel steering wheel and wood varnish. Ø 50.
- Radio-CD / MP3 with an I-pod socket. (under the captain's
- Fusion sound system 700 series, speakers
- Wheelhouse 24' flatscreen TV-DVD up and down system at chart table seat)
- Custom wooden made Chart table
- Sliding bench on wheelhouse (starboard)
- Steering console, space for navigation electronics and
- engine instruments.
- · Flashlight on wheelhouse
- · Aft searchlight under flybridge
- Displays fuel & water gauges, engine control levers,
- thruster's controls, steering compass.

OWNER'S CABIN

- Central bed (1.60x1.95m), and mattress.
- Curtains & mosquito nets Oceanair

BATHROOM (COMMON)

Electric toilet fresh water

GUEST CABIN

- Superposed bed version
- · Cabin floors: Wood parquet
- Cabin hull surfaces leathered.

GALLEY

- Open on saloon and access to the cockpit with a glazed
- panel controlled by two gas struts. Open position: cockpit ceiling.
- Resin worktop with stainless steel double sink, washing, and drainer.
- Gas Oven and stove Smeg

COMMUNICATIONS, NAVIGATION & ENTERTAINMENT EQUIPMENT

Navigation Instruments Wheelhouse

- GPS/chart plotter RAYMARINE E125 Instrument display RAYMARINE i70 with transducers for log and echo sounder
- VHF two-way radio RAYMARINE Ray218e
- AIS receiver RAYMARINE AIS350
- RAYMARINE p70R autopilot
- Radio remote control for autopilot RAYMARINE S100
- compass
- Radio/CD/MP3 player with two speakers in saloon and two cockpit
- Speakers

MOORING & ANCHORING

- Stainless steel diesel oil tank (900 L), safety valves on
- the DO departures.
- Propeller 4 blades
- Stainless steel shaft.
- Two automatic bilge pumps.
- HDPE water tank 420 L.
- Hot water tank 40 L (engine exchanger and 220V)
- Holding tank with the gravity of 50 L, antiodor filter
- Trim Tabs and controllers on the navigation panel

- Bow fitting with twin roller in stainless steel.
- Electric windlass, Quick 1000 W with foot control
- Anchor in stainless steel, Brand: ULTRA, 21 kg

Additional Images

















































