

# ARTEMARE 30 MT "OCEAN 75"



OCEAN 75 is a 29.63 m full displacement Custom Motor Yacht, built in Italy by Artemare Shipyard that followed all request of the owner that is the same from delivery in 1975.

Ocean 75 is built with a steel hull and aluminium superstructure, with teak decks.

Powered by twin diesel Caterpillar (C18 ACERT) engines, she comfortably cruises at 10-11 knots, reaches a maximum speed of 12 knots with a comfortable range of over 1.200 nautical miles.

Ocean 75 was built to RINA (Registro Italiano Navale) classification society rules.

She can accommodate up to 8 guests in 4 large cabins, with 5 crew in 3 independent cabins

She was designed by Jack Hargrave, who also completed the naval architecture.

Ocean 75 is in perfect condition and full efficiency in all Systems.

TECHNICAL SPECIFICATIONS

Shipyard	Artemare Shipyard	Year	1975
Design	Jack Hargrave	Engineering	Jack Hargrave
Category	Pleasure Ship	Building Material	Steel / Aluminium
Lenght Overall	29.62 m - 97 ft	Beam max.	6.85 m – 22,4 ft
Draft	2.4 m – 7,87 ft	Displacement	170 t Dry – 220 t Full
Max Speed	12 Kn full load	Cruising Speed	10/11 Kn
Engines	2 x Caterpillar C18 Acert	Engines Power	2 x 450 hp
Engine hours	2 x 1600	Engine year	2011
Propellers	2 x 3 blades steel	Drive type	Direct Shafts
Generators	2 x Kohler 28 Kw	Generator Year	2011
Generators Hours	2 x 2300	Fuel Tank	19000 l - 5020 US gal
Fresh water Tank	12000 l - 3170 US gal	Grey Water Tank	1500 l – 396 US gal
Black Water Tank	2000 l – 528 US gal	Vat Status	PAID
Registration Flag	ITALY	Mooring area	Liguria - Italy

ASKING PRICE EURO 985.000,00 VAT PAID

## Main Systems and options

- N. 2 Vospers Hidraulyc finns stabilizers
- N. 2 Caterpillar Engines C18 ACERT 450 Hp each - Year 2011 Hours 1600 ca
- N. 2 Kohler Generators 28 KW each - Year 2011 Hours 2300 ca
- N. 4 racor filters in Engine room
- N. 2 Three Blades stainless steel propellers 2019
- N. 2 Stainless steel tunnel for shafts 2019
- N. 2 Stainless steel shafts 2019
- N. 2 Stainless steel rudders 2019
- N. 2 Stern Electrical Capstains
- N. 2 Anchors with n. 2 electrical Windlass
- N. 4 electrical crane in stainless steel
- N. 2 Air compressor for Gearbox and engines controls
- Air conditioning Systems
- N. 2 Maneuvering Stations (Helm Station, n. 1 on stern Fly)
- Raymarine TV Satellite antenna
- N. 1 Joker Boat Coaster 470 with 40 Hp Yamaha outboard engine
- N. 1 Avon 430 seasport Jet

## Interior equipments and layout descriptions

- Automatic pilot
- Echosounder
- N. 2 Raymarine 12" (one for Radar and one for Chartplotter)
- Raymarine open array radar antenna
- Furuno Radar antenna and display in helm station
- Vosper stabilizer finns control in helm station
- Rudders position indicator
- SSB Duplex Sirm 6000
- Furuno DFAX
- Geonav chrartplotter

- Fully equipped galley
- N. 4 fridge in galley area
- N. 4 freezer in laundry area
- Washing machine and separate dryer in laundry area
- Separated dining area with table and 8 chairs
- Huge salon with 3 comfortable sofa, 1 armchair and corner bar
- N. 4 bedrooms ( Master with twin beds, 1 guest double bed, 2 guest twin bed + 1 bed, 1 guest single bed)
- N. 5 Bathrooms (one for each cabin + one daily)
- Tv systems in saloon
- N. 1 cabin for Captain with private bathroom
- N. 2 bunk bed crew cabins
- N. 1 crew bathroom with separate shower

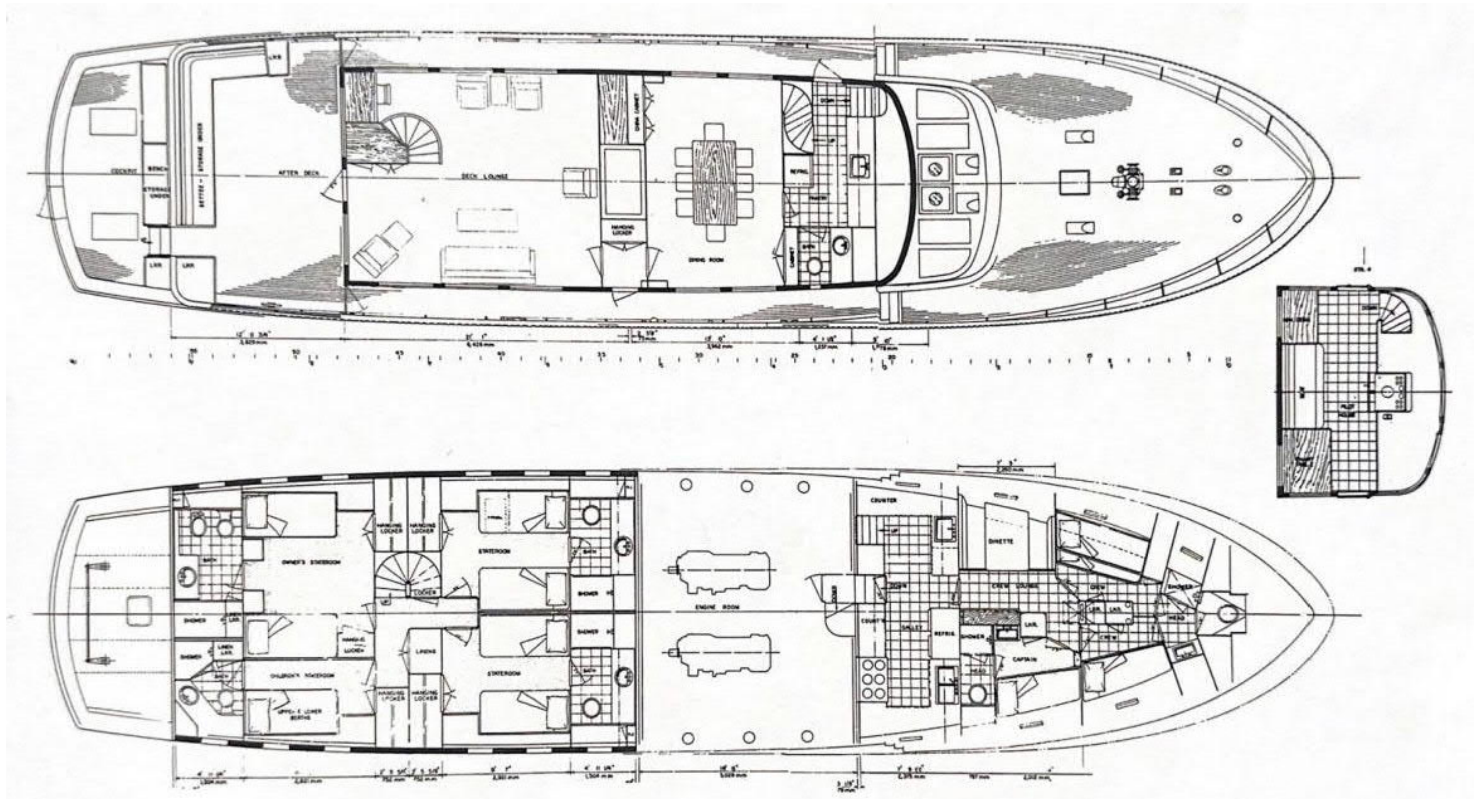
## Notes

- Recommended official service and maintenance on Engines from Caterpillar Technicians every year
- Recommended official service and maintenance on Generators from Kohler technicians every year
- Rina certificate expire 2025
- All Systems perfectly maintained and working
- Motoryacht fully equipped and in perfect conditions

## Fuel consumptions

Cruising Speed 11 Kn          160 l Total

## LAYOUT



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## EXTERIOR







## INTERIOR MAIN DECK

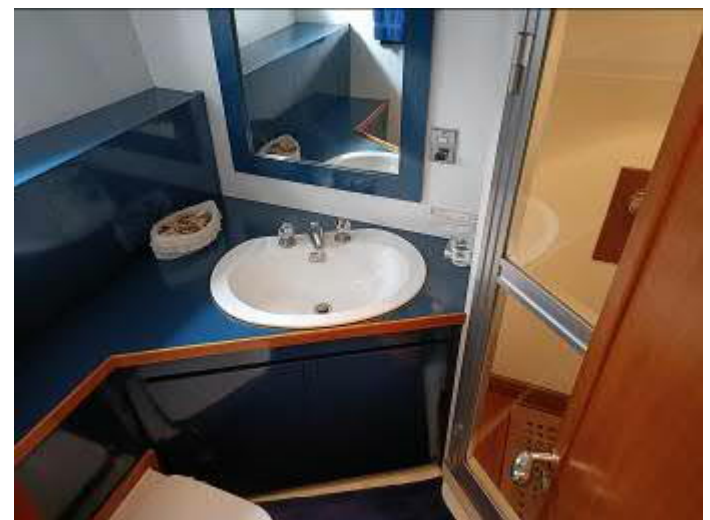




## INTERIOR LOWER DECK Owner cabin



## Guest cabins





## UPPER DECK Helm station





## Crew area, Galley and Laundry





Engine room





## Liability disclaimer

The Company publishes the details of this vessel in good faith and therefore cannot endorse or guarantee the accuracy of such information.