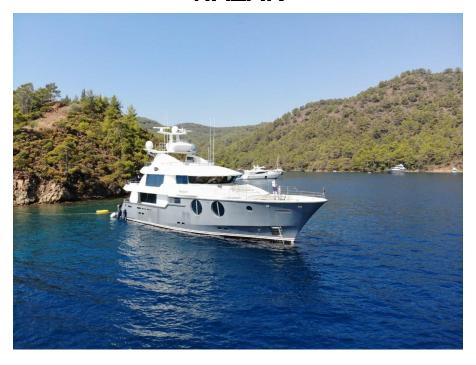


# **NAZAR**



**LOA**: 105' 8" (32.2m)

**Beam:** 27' 3" (8.3m) **Max Draft:** 8' 3" (2.5m)

Tonnage: 272.00 Speed: 12 Knots

14 Knots

Flag: Jersey

**Location:** Cruising to N/A, N/A

Greece

VAT Paid: VAT Unpaid

Delivery/Model 2007

Year:

Model: 105

Builder: CALIXAS

Type: Motor Yacht

Displacement

Staterooms: 4

 Fuel Cap:
 24000 L (6340.13 Gal)

 Water Cap:
 5000 L (1320.86 Gal)

 Engines:
 2x, CAT, 3406E, 473

HP

**Price:** (\$4,220,459 USD est.)

€3,900,000 EUR

## **Additional Specifications For NAZAR:**

LOA: 105' 8" (32.2m)

Beam: 27' 3" (8.3m)

**Max Draft:** 8' 3" (2.5m)

Hull Material: FRP

Superstructure: Carbon Fiber
Hull Config: Full Displacement

Tonnage: 272.00 Range At Cruise 3500

Speed:

Range At Max

Speed:

Speed: Cruising 12 Knots

Max 14 Knots

Int Designer: Gregory C. Marshall Naval

Architect Ltd.

**Ext Designer:** Gregory C. Marshall Naval

Architect Ltd.

**Fuel Capacity:** 24000 L (6340.13 Gal) **Water Capacity:** 5000 L (1320.86 Gal)

Flag: Jersey Location: N/A, N/A

Greece

**Price:** (\$4,220,459 USD est.)

€3,900,000 EUR

Tax Status: VAT Unpaid

Delivery/Model 2007

Year:

Year Built: 2005 Refit Year: 2013 Builder: CALIXAS

Model: 105

Type: Motor Yacht Displacement

**Engines:** 473 HP, Twin, Inboard, Diesel, CAT,

3406E, 3400hrs / 3400hrs

Staterooms: 4

Crew Quarters: 3
Captain Cabin: Yes

Classifications: DNV/GL

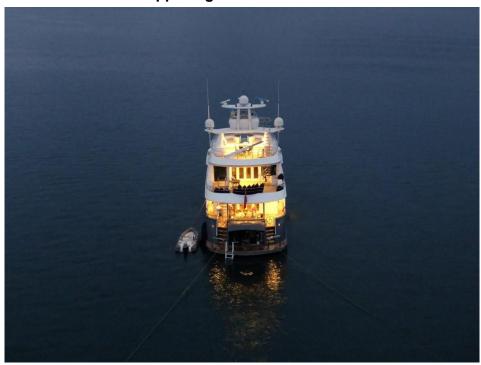
MCA: Yes ISM: Yes

#### Nazar

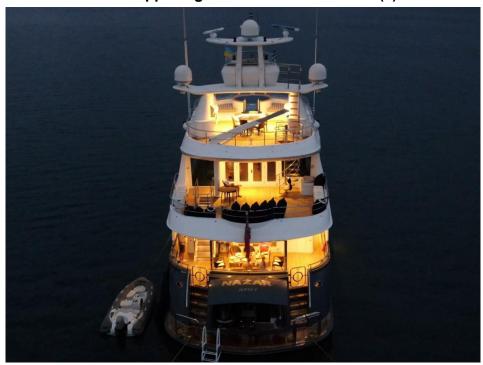
The explorer private yacht Calixas 105 Nazar (32 meters), with a side width of 8.3 meters, has a draft of 2.5 meters and a volume of 272 GT and features an exterior design and naval architecture from Gregory C. Marshall Naval Architect Ltd. The layout allows comfortable accommodation for 8 guests in 4 cabins: 1 Master suite on the main deck with a study, 1 VIP suite, 2 Double cabins. Also has 6 crew members, including the captain. The yacht has a fiberglass hull and a fiberglass superstructure. During construction, special attention was paid to comfort and low noise and vibration levels. It is powered by two Caterpillar Inc engines that provide a cruising speed of 12 knots and a top speed of 14.0 knots. The yacht has a capacity of 24,000 liters of fuel and 5,000 liters of water. This provides an autonomy of 3,500 nautical miles at a cruising speed of 12 knots.

The yacht was last refitted in Turkey in 2013 and has a permanent base in Marmaris. During the season, the yacht is on a cruise in the Mediterranean Sea and is available for viewing in September.

WhatsApp Image 2021-08-10 at 17.44.09

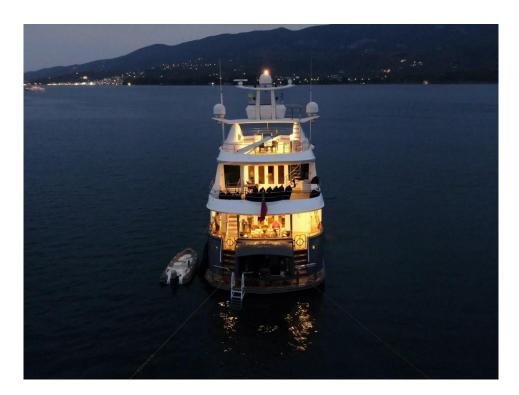


WhatsApp Image 2021-08-10 at 17.44.10 (1)



WhatsApp Image 2021-08-10 at 17.44.10 (2)





## WhatsApp Image 2021-08-10 at 17.44.12 (1)



WhatsApp Image 2021-08-10 at 17.44.12



## WhatsApp Image 2021-08-10 at 17.44.13 (1)



WhatsApp Image 2021-08-10 at 17.44.11



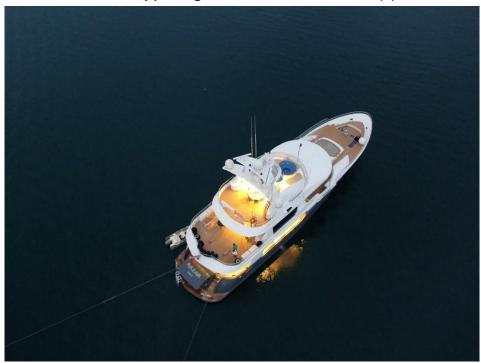
WhatsApp Image 2021-08-10 at 17.44.03



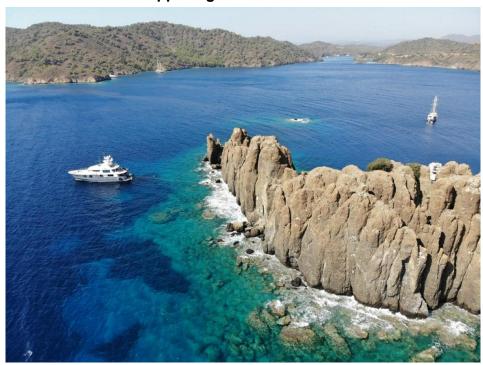
WhatsApp Image 2021-08-10 at 17.44.07



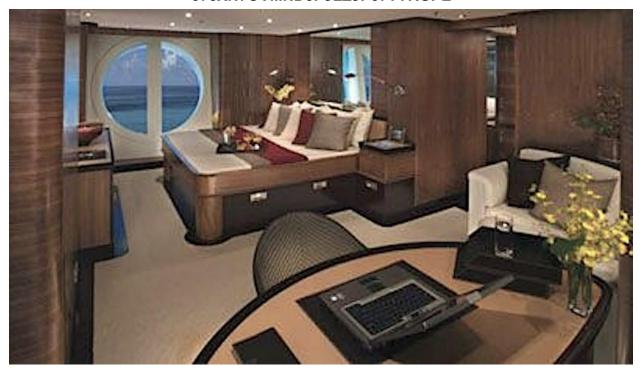
## WhatsApp Image 2021-08-10 at 17.44.09 (1)



WhatsApp Image 2021-08-10 at 17.44.14



#### 375XN7OVMND5PJLZJP37TYRGPE



#### **BUV7SIIQGFHE3G4SR35T5RXM7A**



#### CRLMLO73A5H5DLJM6B3N4ITXQ4



### план-Model

