





# Nogara

38' (11.58m) 1983 Morgan 384 New Orleans Louisiana United States



Manufacturer: Morgan

Engines: 1 Perkins Hull Material: Fiberglass

Engine Model: 4-108 Cruise Speed: Engine HP: 35 Max Speed:

Beam: 12' 0" Cabins/Heads: 1/1 Max Draft: 5' 0" Fuel Type: Diesel

Water: 95 G (359.61 L) Fuel: 40 G (151.42 L)





\$42,000

Murray Yacht Sales Info@MurrayYachtSales.com

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# **Data Sheet**

Category: Cruisers Condition: Used Model Year: 1983 Beam: 12' (3.66m) Max Draft: 5' (1.52m) LOA: 38' 4" (11.68m) LWL: 30' 6" (9.30m)

Cabins: 1 Sleeps: 5

Head Room: 6' 2"

Heads: 1

Fuel Type: Diesel Hull Material: Fiberglass Hull Finish: Gel Coat Air Conditioning: Yes Bridge Clearance: 56' 6 Displacement: 18000 lbs Dry Weight: 18000 lbs

Fuel Tank: 40 gal (151.42 liters) Fresh Water: 95 gal (359.61 liters)

Builder: Morgan
Designer: Ted Brewer
HIN/IMO: MYR38035M83K

# **Engines/Generators**

## **Engine 1**

Perkins 4-108 Inboard 35HP

Fuel: Diesel Hours: 400

Hours Date: 03-14-2022



# **Summary/Description**

The 1983 Morgan 384 is a brand new listing. The full specs and pictures soon to follow

#### 1983 Morgan 384 Features:

- Hull & deck gel coated in 2012
- Full Electronic Inventory replaced 2016
- Air Conditioning
- Refrigeration
- Roller Furling Genoa
- Bimini

For those readers who have been around as long as I have, your first vision at the mention of Morgan 38 is likely the classically styled, late '60s, Charley Morgan-designed sloops and yawls that were Morgan's follow-up the successful Morgan 34. For more recent devotees, Morgan 38 brings to mind a more contemporary series of 38 footers introduced by Morgan Yachts in 1977. In 1993 still another Morgan 38 was introduced. All models are commonly referred to as Morgan 38's but that's where the commonality ends. Only about 80 of the early Morgan-designed 38s were built, while nearly 500 of the 1977 Ted Brewer-designed series were built. The 93 model was a rather bulbous center cockpit model that has nothing in common with other models except its name. Space is limited and there are generally many more of the Brewer-designed models on the market, I am going to concentrate my look this month on this series. Very few models of boats have been built for protracted periods without some changes to their form or layout and the Morgan 38 is no exception. Introduced in 1977 as the Morgan 382, minor rig changes resulted in a model name change to Morgan 383 in 1980. In 1983 there were several more changes and again the model name changed to the Morgan 384. Although Morgan Yacht was purchased by Catalina in 1985, the Morgan 384 continued in production until 1986

# **Equipment List**

## **ACCOMMODATIONS**

- Layout: Standard 1983 Morgan 384 Layout, see drawing
- Air Conditioning: Mermaid 16,500 btu reverse cycle, digital thermostat
- Ports: (5) Stainless Steel Opening, (2) aluminum opening ports
- Hatches: (2) Opening
- Cabin Sole: Teak, installed in 2012, original teak & original holly in the fwd cabin
- Nav Station: To starboard
- Dinette Table: To Port, fixed with (2) leaves
- Settee(s): To Stb
- Cushions: Salon cushion covers will need to be replaced
- 12v Fans: (4)
- Master Cabin: Fwd with V berth, private entrance to the head
- Guest Cabin(s): Aft with a Quarter berth
- Headroom: 6'2"



• Head(s): Manual head with separate shower

#### **GALLEY**

• Stove: Propane stove top

Refrigeration: 12v, Adler BarbourMicrowave Oven: West Bend

• Sink: Double stainless steel

• Water: Hot & cold and manual with foot pump

Water Heater: Yes

#### **ELECTRONICS**

### Raymarine electronics installed in 2016

• Plotter: Raymarine Hybrid at the nav station

Autopilot: Raymarine wheel pilotRadar: Lowrance on stern mount

• Depth: Raymarine ST60

• Wind: (2) Raymarine ST60 in cockpit & nav

• VHF: Standard Horizon Matrix

• Stereo: Yes

• Temperature & Barometer: Yes

TV: HP w2207Level Gauge: Yes

#### **ELECTRICAL**

12v system: Yes110v system: YesBattery Charger:

• Batteries: (4) 6v Trojan T105 Replaced in 8/2021

• Battery Monitor: Victron BMV-712 Smart Battery Monitor, Bluetooth

• Shore Power: 30 amp service

Interior Lights: YesNav Lights: Yes



• 12v Outlet(s): Yes

#### **SAILS & RIGGING**

• Main: Dacron with 3 reef replaced in 2006

• Genoa: 130% Dacron replaced in 2006

• Genoa: 150% Dacron replaced in 2004, with some patches

Mast: Deck steppedRoller Furling: Sea Furl

Primary Winches: (2) Lewmar 46 self tailing
Cabin Top Winch: Lewmar 8 single speed
Mast Winches: (2) Lewmar 8 single speed

Backstay: YesTraveler: Yes

• Mast Steps: Installed in 2018

• Mast Height: 54'6"

#### **DECK & HULL**

• Hull Color: White, gel coated in 2012

• Deck Color: Two tone gray & white, gel coated in 2012

• Draft: Standard draft, 5.0'

• Canvas: Bimini replaced in 2012

• Cushions: Cockpit

• Covers: Winches, mainsail, jib uv & hatches in fair condition

• Cockpit Table: Fold down teak

• Swim Ladder: Yes

• Anchor: Spade 100, Rocna, CQR & Plow

Locker(s): Yes

Type IV Flotation: Lifesling and Horseshoe
Cowl/Dorade Vents: (4) stainless steel

• Teak: Natural/bare

• Bottom: The bottom was painted in 2016

## MECHANICAL



• Engine: Perkins 4108, 400 hours since MOH

• Air Conditioning: Mermaid M-16CHP 16,000 reverse cycle, with digital thermostat

Prop: 3 blade fixed Steering: Wheel

• Stuffing box/gland: PYI dripless

Water Heater: YesBilge Pump(s): 12v

• Filter(s): Filter Boss Commander Dual Racor fuel separators

• Oil & Filter: Last changed 11/2021

• Transmission Fluid: Last changed 11/2020

• Impeller: Last changed 3/2022

• Water: 55 gallons under stb settee & 40 gallons under v berth

• Head: Manual

• Holding Tank: Yes and with level gauge

## **Disclaimer**

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