



# Love N Luck

42' (12.80m) 1988 Ocean Alexander Double Cabin Stuart Florida United States

# OVERVIEW

Manufacturer:	Ocean Alexander
Engines:	2 Caterpillar
Engine Model:	3208TA
Engine HP:	375
Beam:	14' 4"
Max Draft:	3' 2"
Water:	150 G (567.81 L)

Hull Material: Cruise Speed: Max Speed: Cabins/Heads: Fuel Type: Fuel: Fiberglass Knots 2 / 2 Diesel 300 G (1135.62 L)



\$154,000





# **Data Sheet**

Category: Aft Cabin Subcategory: Motor Yachts Condition: Used Model Year: 1988 Beam: 14'4'' (4.37m) Max Draft: 3' 2'' (0.97m) LOA: 42' 4'' (12.90m) Cabins: 2 Single Berths: 2 Double Berths: 1 Heads: 2 Knots Knots Fuel Type: Diesel Hull Material: Fiberglass Air Conditioning: Yes Bridge Clearance: 18' 6 Displacement: 22000 lbs Fuel Tank: 300 gal (1135.62 liters) Fresh Water: 150 gal (567.81 liters) Holding Tank: 35 gal (132.49 liters) Imported: No Builder: Ocean Alexander

# **Engines/Generators**

#### Engine 1

Caterpillar 3208TA Inboard 375HP 279.64KW Fuel: Diesel Hours: 1765 Location: Port Engine 2 Caterpillar 3208TA Inboard 375HP 279.64KW Fuel: Diesel Hours: 1766 Location: Starboard



# Summary/Description

1988 Ocean Alexander 42 Double Cabin

The 42 Double Cabin is a rare, but well laid out fast trawler. With good pedigree and lines, in such nice condition for her age, makes her a great find for a cruising couple, live aboard condo, Bahamas bound or even the Great Loop!

Her CAT 375hp motors run great have 1,760 hours, good maintenance and run her at an efficient 14.9 knot cruise (although she'll do 19.5 knots wide open). Loads of recent updates, including electronics, battery inverter/chargers, lithium batteries, solar panels for extended time at anchor, and a new Phaser 8.5kw generator.

This boat actively runs 700 miles a season in Florida, the Keys and the Bahamas and is very much dialed in and ready to go.

#### \*Note this is preliminary listing - more specifications and photos to come

## **Electronics**

- Garmin 7212 GPS
- Garmin GMR20 Radar
- Raymarine EV-1, ACU-150 with Seatalk bus (new 2022)
- Raymarine 140 Digital depth sounder
- Remote spotlight
- VHF
- Intellian I3 satellite TV
- Stereo (interior): Dual XDM270 with 150 Watt Rockford Fosgate amplifier; 2 speakers with volume adjustment in each of the 3 cabins

## **Electrical**

"Love N Luck" has is set up for cruising, but also extended time on the hook, with constant 120V on important circuits. Her LED lighting, lithium batteries and solar panels, offer easy living, with only 2 to 3 hours of generator use per day.

- 50 AMP shore power
- Breakered AC/DC panel in salon
- Galvanic isolator: Yacht Corrosion Consultants inc: Zinc Saver II, 50 Amp

#### **Batteries:**

- Main engine starter batteries: 2x 8D NAPA Marine deep cycle, model 8276 (new December 2023)
- Generator starter battery: Group 27 deep cycle (new 2021)
- House batteries: 2x Ampere Time 300 Ah lithium, new in 2022 (total 600 Ah)

#### Generator:

• Phasor 8.5 kW with Kubota motor, 488 hours (new in 2021)

#### Charger/Controllers:



- Pro-Nautic 12-40P for starter and generator batteries Epever EPIPDB-COM-20 PWM charge controller for main starter and generator batteries during storage (also trickle charge to house batteries through DC to DC charger)
- Xantrex 818-2010 Freedom PRO Inverter/charger (2000 Watt/100 Amp charge) for house batteries, with separate electric panel to key circuits (*refrigeration, galley 120v outlet, microwave, fridge, freezer, rear cabin*)
- Victron DC to DC charger for house batteries (from alternator)

#### Solar:

• 400 Watt solar panels Victron 100/50 MPPT charge controller for house batteries from Solar

#### Notes:

• 8D Engine batteries (can be switched to parallel and have a charger connection to only one of them. The second charger lead goes to the generator battery.)

## **Engine Related**

- 3208TA Major service (at approx. 1,450 hours): turbos rebuilt, new stainless exhaust risers and mufflers, all coolers cleaned and tested, new hoses, etc.
- Spare 25 x 22 propellers
- Displacement cruise at 8.7 to 9 kts at 1500 rpm, burning about 0.8 gals/hr.
- Planes 15.5 kts at about 2200 rpm, top speed about 19.5 kts.

### **Features**

- Spare 25 x 22 propellers and an Intellian I3 satellite TV system
- Solid construction, no coring below waterline
- Cruising speed 8.7 kts to 9 kts at 1500 rpm burning about 0.8 gals/hour, planes 15.5 kts at about 2200 rpm, top speed about 19.5 kts
- Engines: Caterpillar 3208 with 375 hp; 1760 hours, maybe 1800 by the end of the season
- Engines major overhaul 2016 (approx. 1,450 hours): turbo rebuild, new stainless exhaust risers and mufflers, coolers cleaned and tested, new hoses, etc.
- 300 Gallons of Fuel, 150 Gallons of Water, 35 Gallons holding tank with overboard discharge
- Electric heads
- Air conditioners/heat pumps 6000 BTU front, 7000 BTU aft, 16000 BTU salon
- Topsides painted 2023
- Raymarine autopilot new 2022
- Generator new 2021: Phasor 8.5 kW with Kubota motor
- 600 Amp hour lithium house batteries, new 2022
- 2000 Watt Xantrex inverter charger with separate electric panel to key circuits
- 400 Watt solar panels
- Garmin 7212 chart plotter
- Garmin GMR 20 radar
- Dinghy: Westmarine inflatable RIB 350 with 20 hp Yamaha, both new 2022 and only used seasonally, 7 months so far

# **Mechanical Disclaimer**

Engine and generator hours are as of the date of the original listing and are a representation of what the listing broker is told by the owner and/or actual reading of the engine hour meters. The broker cannot guarantee the true hours. It is the responsibility of the purchaser and/or his agent to verify engine hours, warranties implied or otherwise and major overhauls as well as all other representations noted on the listing brochure.



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