



48' (14.63m) 2005 Ocean Alexander 48 Altus
Tarpon Springs Florida United States



OVERVIEW

Manufacturer:	<i>Ocean Alexander</i>		
Engines:	2 Yanmar	Hull Material:	Fiberglass
Engine Model:	6LY2A	Cruise Speed:	20 Knots
Engine HP:	440	Max Speed:	25 Knots
Beam:	15' 6"	Cabins/Heads:	3 / 2
Max Draft:	4' 0"	Fuel Type:	Diesel
Water:	180 G (681.37 L)	Fuel:	600 G (2271.25 L)

\$299,950



Data Sheet

Category: Flybridge
Subcategory: Cruisers
Condition: Used
Model Year: 2005
Beam: 15'6" (4.72m)
Max Draft: 4' (1.22m)
Min Draft: 4' (1.22m)
LOA: 54' (16.46m)
Cabins: 3
Sleeps: 6
Single Berths: 2
Double Berths: 2
Heads: 2

Maximum Speed: 25 Knots
Cruise Speed: 20 Knots
Range NM: 300
Fuel Type: Diesel
Hull Material: Fiberglass
Hull Shape: Modified Vee
Hull Finish: White

Displacement: 36000 lbs
Dry Weight: 36000 lbs
Bow Thruster: Yes
Fuel Tank: 600 gal (2271.25 liters)
Fresh Water: 180 gal (681.37 liters)
Holding Tank: 40 gal (151.42 liters)
Imported: Yes
Exterior Color: White
HIN/IMO: OAX48A09H405

Engines/Generators

Engine 1

Yanmar
6LY2A
Inboard
440HP
Fuel: Diesel
Hours: 575
Hours Date: 10-02-2019
Year: 2005
Location: Port

Engine 2

Yanmar
6LY2A
Inboard
440HP
Fuel: Diesel
Hours: 575
Hours Date: 10-02-2019
Year: 2005
Location: Starboard

Summary/Description

2005 Ocean Alexander 48 Altus, 3 stateroom, 2 head, dual helm layout, twin Yanmar 440Hp engines with only 575 hours. Open layout with galley up, master stateroom forward with ensuite head, port VIP and starboard bunk room.

2005 Ocean Alexander 48 Altus, 3 Stateroom, 2 Head, Galley up and Dual Helm Stations, Powered by Twin 440HP Yanmar Diesels with only 575 Hours. Large Open Cockpit with Room for Table and Chairs, Sliding Door to Salon with Large Sofa to port, Entertainment Center to Starboard, Galley Forward to port and Inside Helm to Starboard. Forward and Down to port is the VIP Stateroom with Double Bed. Across the Hall to Starboard is the Bunk room. Moving Forward to port is the Day Head. Master Stateroom with Island Style Bed is Forward with Ensuite Head to Starboard.







































