



88' (26.82m) 2022 Ocean Alexander 27R
Pompano Beach Florida United States



OVERVIEW

\$7,995,000

Manufacturer:	Ocean Alexander		
Engines:	2 Man	Hull Material:	Fiberglass
Engine Model:	V12	Cruise Speed:	Knots
Engine HP:	825	Max Speed:	Knots
Beam:	20' 6"	Cabins/Heads:	/
Max Draft:	5' 9"	Fuel Type:	Diesel
Water:	450 G (1703.43 L)	Fuel:	2980 G (11280.52 L)





Data Sheet

Category: Motor Yachts
Condition: Used
Model Year: 2022
Beam: 20'6" (6.25m)
Max Draft: 5' 9" (1.75m)
LOA: 88' (26.82m)

Knots
Knots
Fuel Type: Diesel
Hull Material: Fiberglass
Hull Warranty Date: 01/23/2025

Fuel Tank: 2980 gal (11280.52 liters)
Fresh Water: 450 gal (1703.43 liters)
Holding Tank: 200 gal (757.08 liters)
HIN/IMO: 012
Stock #: 201177

Engines/Generators

Engine 1

Man
V12
Inboard
825HP
Fuel: Diesel
Hours: 470

Engine 2

Man
V12
Inboard
825HP
Fuel: Diesel
Hours: 470

Summary/Description

For sale

Ocean Alexander and Evan K. Marshall have once again partnered together to masterfully combine world-class engineering with extraordinary design. Introducing the 27R — the latest awe-inspiring addition to our Revolution line of luxury yachts.

We don't believe in taking shortcuts when creating a masterpiece. This is evident in every aspect of the 27R. The vertical bow expands living space without compromising the incomparable performance and efficiency we're known for. Exotic-wood panels conveniently hide the vessel's ample storage space. And enormous windows in the salon give commanding views of the endless stretches of sea around you.

The impressive master stateroom boasts phenomenal views of its own, and the finishings in the stone-clad master head are pure perfection. Both the skylounge and flybridge options provide you with the ultimate entertainment space. Each are complete with comfortable seating areas, a wet bar and a custom-made grill. And the glass-enclosed beach club serves as the perfect hideaway for a relaxing afternoon lounge or a satisfying late-night cocktail.



















































