



Glory Days

38' (11.58m) 2022 Regal XO Seakeeper
New Smyrna Beach Florida United States



OVERVIEW

\$659,000

Manufacturer:	Regal	Hull Material:	Fiberglass
Engines:	3 Yamaha	Cruise Speed:	MPH
Engine Model:	F300	Max Speed:	50 MPH
Engine HP:	300	Cabins/Heads:	2 /
Beam:	11' 11"	Fuel Type:	Gas/Petrol
Max Draft:	2' 0"	Fuel:	350 G (1324.89 L)
Water:	55 G (208.2 L)		



Data Sheet

Category: Express Cruiser
Condition: Used
Model Year: 2022
Beam: 11'11" (3.63m)
Max Draft: 2' (0.61m)
LOA: 38' 10" (11.84m)
Cabins: 2
Sleeps: 4
Double Berths: 1
Queen Berths: 1

Maximum Speed: 50 MPH
MPH
Fuel Type: Gas/Petrol
Hull Material: Fiberglass

Dry Weight: 18000 lbs
Fuel Tank: 350 gal (1324.89 liters)
Fresh Water: 55 gal (208.2 liters)
Holding Tank: 29 gal (109.78 liters)
HIN/IMO: RGMSB0581122

Engines/Generators

Engine 1

Yamaha
F300
Outboard
300HP
223.71KW
Fuel: Gas/Petrol
Hours: 130
Year: 2022

Engine 2

Yamaha
F300
Outboard
300HP
223.71KW
Fuel: Gas/Petrol
Hours: 130
Year: 2022

Engine 3

Yamaha
F300
Outboard
300HP
223.71KW
Fuel: Gas/Petrol
Hours: 130
Year: 2022

Summary/Description

Featuring three powerful, low-hour Yamaha outboard engines - and numerous upgrades - this 2-cabin, one-head Regal 38 XO model borrows the best features from each of her contemporaries: the Sport Yacht and Outboard Series, inventing her own unique class of express cruiser that will elevate any boatin

A like-new, fully loaded Regal 38 XO offering more than \$150,000 in savings compared to new!

Features:

- Triple (3) 300 HP Yamaha Outboard Engines with Warranties
- Seakeeper Gyro Stabilization
- Helm Master EX Joy Stick Docking with Sea Station (GPS Anchoring)
- Hard Top with Retractable Sunroof
- Cockpit Air Conditioning and Full Eisenglass Enclosure
- Dual 16" Garmin Display with Set Point GPS & Autopilot/Radar/Cameras
- Retractable Aft Bulkhead Window
- GOST Security System (New)
- Fresh Bottom Paint & Hull Wax
- 100-Hour Engine Service Completed
- Bow Thruster
- Maple Rum Salon/Atrium Flooring

And More.....



















