



16' (4.00m) 2022 Whaly 500 R
Fort Lauderdale Florida United States



OVERVIEW

\$13,750

Manufacturer:	Whaly	
Engines:		Hull Material: Other
Engine Model:		Cruise Speed:
Engine HP:		Max Speed:
Beam:	6' 9"	Cabins/Heads: /
Max Draft:	"	Fuel Type: Other
Water:		Fuel:

Data Sheet

Category: Tender
Subcategory: Dinghies
Condition: New
Model Year: 2022
Beam: 6'9" (2.06m)
LOA: 16' (4.00m)

Fuel Type: Other
Hull Material: Other
Hull Shape: RIB
Max Passengers: 12

Dry Weight: 722.11545 lbs
HIN/IMO: WHB500R0D922
Stock #: tender

Engines/Generators

Summary/Description

The Whaly 500 R is a 16'4" highly durable tender, manufactured from high-grade, double-walled polyethylene. Included is an additional inner layer of foam adding to its strength and durability.

Customizable Boat: Fort Lauderdale

The Whaly 500 R is a 16'4" highly durable tender, manufactured from high-grade, double-walled polyethylene. Included is an additional inner layer of foam adding to its strength and durability. Its hull is indestructible, almost unsinkable, and it experiences minimal tipping. The Whaly is built similarly to RIBs, but it features maintenance-free tubes and performs exceptionally well in high seas and while making sharp turns. It can be beached on rocks or concrete without running the risk of puncture or damage. These qualities make it perfect for professional use.

The Whaly 435 R can be rigged with an engine up to 60 HP and has a capacity of 12 persons or 2866 lbs. Whaly offers many options (at additional price) that allow you to customize your Whaly to your specific needs. These options include an opening bench, a navigation arch, a console, a Bimini top, or side rails.

**Price does not include engine or upgraded features.*

We're proud to showcase Whaly Boats at all our Florida showrooms, including:

Ft. Lauderdale, Palm Beach, Stuart, Sarasota, and Tampa Bay.

Optional Features

- Opening bench
- Console
- Side rails
- Navigation arch
- Bimini top

































































