



24' (7.32m) 2006 Triton 24
Jupiter Florida United States



OVERVIEW

Manufacturer:	Triton		
Engines:	2 Mercury	Hull Material:	Fiberglass
Engine Model:	150	Cruise Speed:	
Engine HP:	150	Max Speed:	
Beam:		Cabins/Heads:	/
Max Draft:	"	Fuel Type:	Gas/Petrol
Water:		Fuel:	

\$68,000





Data Sheet

Category: Center Consoles
Condition: Used
Model Year: 2006
LOA: 24' (7.32m)

Fuel Type: Gas/Petrol
Hull Material: Fiberglass

HIN/IMO: IJZ3C112I506

Engines/Generators

Engine 1

Mercury
150
Outboard
150HP
111.86KW
Fuel: Gas/Petrol
Year: 2006

Engine 2

Mercury
150
Outboard
150HP
111.86KW
Fuel: Gas/Petrol
Year: 2006



Summary/Description

Make no mistake, this is a fishing machine first and foremost but she works as a great day cruising vessel as well.

This 2006 Triton 24 is powered by Twin Mercury 150's with only 184 hours. Custom paint on the motors to match the boat. She delivers outstanding fishability, comfort and a superb ride. Very well maintained and ready for her new owner.

Features

- 1 Garmin 7612
- Twin 150 Mercury with only 184 hours
- Custom paint on motors to match boat
- Smart craft gauges
- Trim tabs
- Sony speakers
- Lumitec spreaders
- Rod holders back T top
- Short power
- Windless
- Head
- VHF
- All cushions have been redone in the last year
- The covers go with boat

Disclaimer

The Company offers the details of this vessel in good faith but cannot guarantee or warrant the accuracy of this information nor warrant the condition of the vessel. A buyer should instruct his agents, or his surveyors, to investigate such details as the buyer desires validated. This vessel is offered subject to prior sale, price change, or withdrawal without notice. Hours on motors and generators cannot be guaranteed and what is listed may change.

A minimum of \$495.00 closing fee will be added to the final total price of the vessel. Please ask your selling agent for a complete closing statement as they can change with every sale. Coast Guard Documentation, State Registration, and other fees are not included in the price of the vessel.























