



Riviera 47 Enclosed Flybridge Series II



47' (14.33m) 2009 Riviera 47 Enclosed Flybridge Series II
Fort Lauderdale Florida United States

OVERVIEW

\$439,900

Manufacturer:	Riviera		
Engines:	2 MTU	Hull Material:	Fiberglass
Engine Model:	Series 60	Cruise Speed:	
Engine HP:	825	Max Speed:	
Beam:	16' 1"	Cabins/Heads:	/ 2
Max Draft:	13' 1"	Fuel Type:	Diesel
Water:	164 G (620.81 L)	Fuel:	713 G (2699 L)



Data Sheet

Category: Sport Fishing
Condition: Used
Model Year: 2009
Beam: 16'1" (4.90m)
Max Draft: 13' 1" (4.00m)
Min Draft: 5' (1.52m)
LOA: 53' 1" (16.18m)
Heads: 2

Fuel Type: Diesel
Hull Material: Fiberglass
Hull Shape: Modified Vee

Dry Weight: 43200 lbs
Fuel Tank: 713 gal (2699 liters)
Fresh Water: 164 gal (620.81 liters)

Engines/Generators

Engine 1

MTU
Series 60
Inboard
825HP
615.20KW
Fuel: Diesel
Year: 2009

Engine 2

MTU
Series 60
Inboard
825HP
615.20KW
Fuel: Diesel
Year: 2009

Summary/Description

Riviera 47 Enclosed Flybridge Series II

Description

The cockpit is perfectly equipped for fishing as well as entertaining, with features such as cool box, sink, ample storage, an outward opening tuna door and optional live bait well.

The 6-8 person accommodation is equally impressive. The master stateroom is especially opulent and spacious. There's a second double stateroom amidships and a two-berth cabin to port.

Everything from the quality of the appliances to the solid surface bench-top tells you it is a galley designed with the gourmet cook in mind.

New injection moulding technology has improved the appearance of parts such as hatches and the swim platform. Advanced new robotic varnishing produces an impeccable wood finish.

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.























































































