



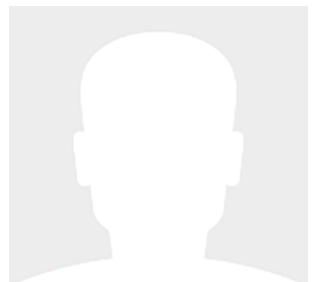
52' (15.00m) 2005 Sea Ray SEDAN BRIDGE
Miami Florida United States



OVERVIEW

\$480,500

Manufacturer:	Sea Ray	Hull Material:	Fiberglass
Engines:	2 Cummins	Cruise Speed:	28 Knots
Engine Model:	QSM11	Max Speed:	Knots
Engine HP:	660	Cabins/Heads:	2 / 2
Beam:	15' 3"	Fuel Type:	Diesel
Max Draft:	"	Fuel:	500 G (L)
Water:	140 G (L)		



Data Sheet

Category: Flybridge
Condition: Used
Model Year: 2005
Beam: 15'3" (4.65m)
LOA: 52' (15.00m)
Cabins: 2
Single Berths: 2
Double Berths: 1
Heads: 2

Knots
Cruise Speed: 28 Knots
Fuel Type: Diesel
Hull Material: Fiberglass

Fuel Tank: 500 gal Fresh Water: 140 gal
Builder: Sea Ray

Engines/Generators

Engine 1

Cummins
QSM11
Inboard
660HP
492.16KW
Fuel: Diesel
Hours: 1340
Year: 2005
Location: Starboard

Engine 2

Cummins
QSM11
Inboard
660HP
492.16KW
Fuel: Diesel
Hours: 1340
Year: 2005
Location: Port

Summary/Description

For Sale

1000 hour was just competed in April 2018! Yachtmann.com - The Sea Ray 52 Sedan Bridge is so beautifully designed and fully equipped, it's virtually in a class all its own. Outfitted with a fiberglass hardtop, Isenglass enclosure and optional bridge air conditioning, this impressive yacht demands attention wherever it goes. Elegant features, fully adjustable thigh-rise helm seating, master and port staterooms with flatscreen TVs and two full head compartments with separate showers.

Just reduce 50K!!!, Seller is motivated and moving up to larger vessel.

Well maintain and super clean in and out.

Brand new custom made Flybridge enclosure installed 2017.

Don't seat and wait, she will sell fast.

Call now to schedule showing!!!

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.





















