



SHEVA

66' (20.12m) 2017 Astondoa
Miami Florida United States



OVERVIEW

Manufacturer:	Astondoa		
Engines:	2 CAT	Hull Material:	Fiberglass
Engine Model:	C-18	Cruise Speed:	Knots
Engine HP:	1150	Max Speed:	Knots
Beam:	17' 3"	Cabins/Heads:	/
Max Draft:	"	Fuel Type:	Diesel
Water:	265 G (1003.13 L)	Fuel:	950 G (3596.14 L)

\$1,599,000



Data Sheet

Category: Flybridge
Condition: Used
Model Year: 2017
Beam: 17'3" (5.26m)
LOA: 66' (20.12m)

Knots
Knots
Fuel Type: Diesel
Hull Material: Fiberglass

SeaKeeper: Yes
Fuel Tank: 950 gal (3596.14 liters)
Fresh Water: 265 gal (1003.13 liters)
Holding Tank: 100 gal (378.54 liters)
Imported: No

Engines/Generators

Engine 1

CAT
C-18
Inboard
1150HP
857.56KW
Fuel: Diesel
Hours: 1150
Hours Date: 11-28-2023
Year: 2017
Location: Port

Engine 2

CAT
C-18
Inboard
1150HP
857.56KW
Fuel: Diesel
Hours: 1150
Hours Date: 11-28-2023
Year: 2017
Location: Starboard

Summary/Description

2017 66 ASTONDOA in exceptional condition. Maintained by a full-time crew. Conveniently located in Miami for easy showings.

The 2017 ASTONDOA 66 flybridge motor yacht, meticulously crafted in Spain, epitomizes luxury and performance on the water. With a length of 66 feet, this stunning yacht seamlessly blends modern design with timeless elegance, offering a spacious and thoughtfully designed interior. Boasting top-notch craftsmanship, the ASTONDOA 66 features a flybridge that provides panoramic views, luxurious accommodations, and cutting-edge technology, making it an exceptional choice for those seeking a refined yachting experience.

The ASTONDOA 66 Fly is without question one of the best vessels in its class. If you are looking at a Sunseeker 66 Manhattan or a Princess 68, you need to add this boat to your short list of boats to preview. You will be impressed by the build quality, fit and finish, and layout of this sporty flybridge motor yacht. A full-time captain and mate ensure this boat is maintained to the highest standards all year round. Conveniently located in North Miami. *NOT FOR SALE TO US RESIDENTS WHILE IN US WATERS*



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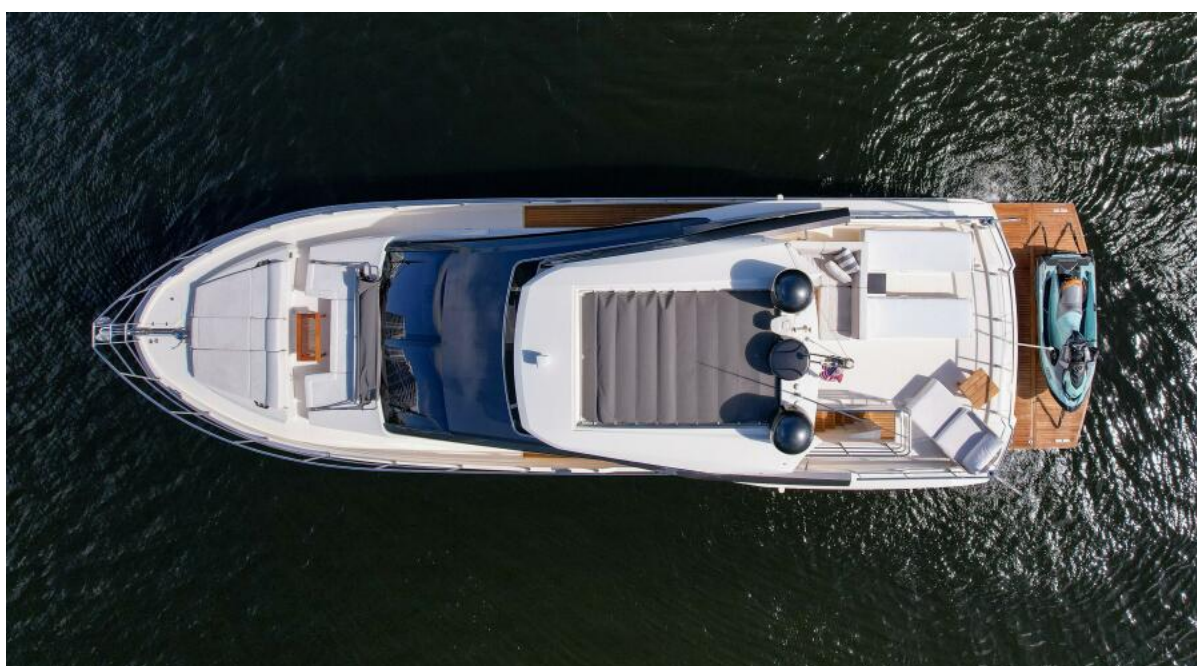
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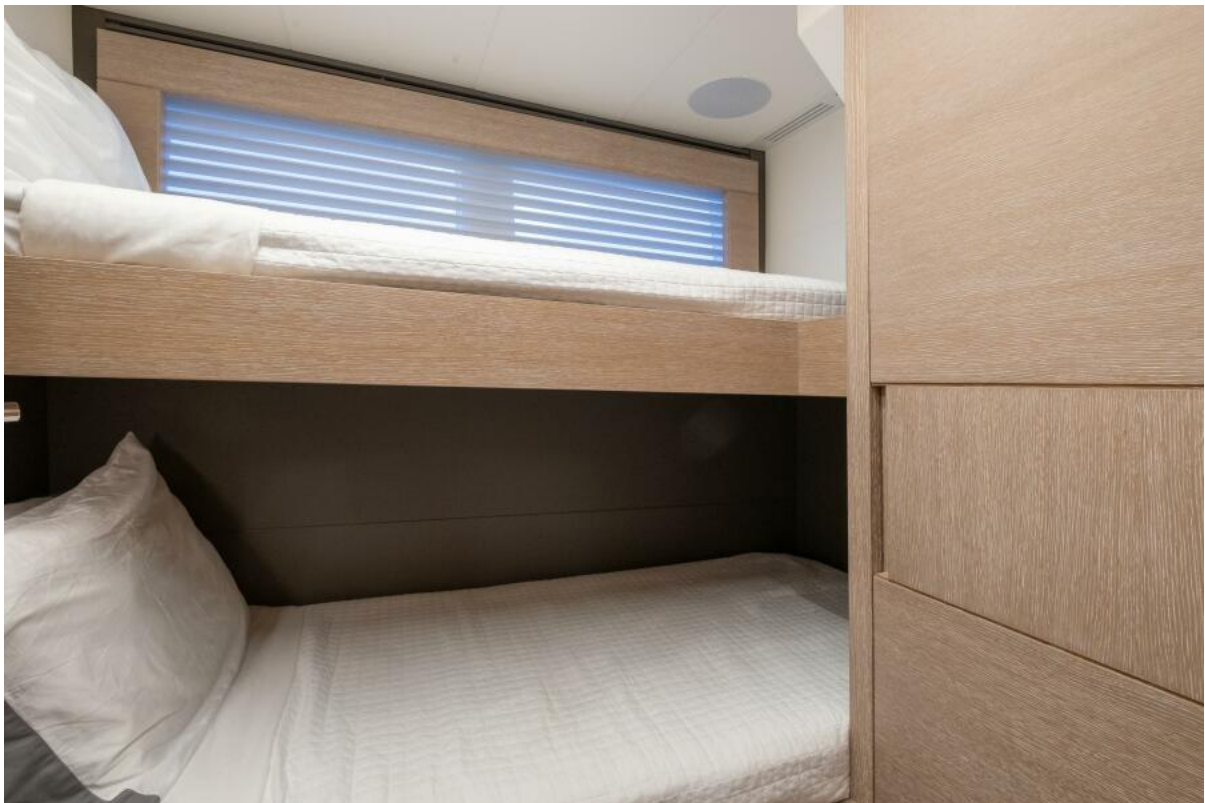
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