



76' (23.16m) 2021 Monte Carlo Yachts MCY 76 Skylounge
Fort Lauderdale Florida United States



OVERVIEW

\$4,500,000

Manufacturer:	Monte Carlo Yachts		
Engines:	2 MAN	Hull Material:	Fiberglass
Engine Model:	V12 1650	Cruise Speed:	24
Engine HP:	1650	Max Speed:	30
Beam:	18' 10"	Cabins/Heads:	4 / 4
Max Draft:	6' 5"	Fuel Type:	Diesel
Water:	264 G (999.35 L)	Fuel:	1320 G (4996.74 L)





Data Sheet

Category: Motor Yachts
Condition: Used
Model Year: 2021
Documented Year: 2021
Beam: 18'10" (5.74m)
Max Draft: 6' 5" (1.96m)
LOA: 75' 7" (23.04m)
Cabins: 4
Sleeps: 8
Single Berths: 4
Queen Berths: 1
King Berths: 1
Full Beam Master: Yes
Head Room: 6' 10"
Heads: 4

Crew Cabins: 2
Crew Sleeps: 2
Maximum Speed: 30 Cruise Speed: 24
Fuel Type: Diesel
Hull Material: Fiberglass
Air Conditioning: Yes

Displacement: 108000 lbs
Dry Weight: 119049 lbs
Stabilizers: Standard and Zero Speed
Bow Thruster: Yes
Stern Thruster: Yes
Fuel Tank: 1320 gal (4996.74 liters)
Fresh Water: 264 gal (999.35 liters)
Builder: Monte Carlo Yachts
Designer: Monte Carlo Yachts
Interior Designer: Nuvolari Lenard
HIN/IMO: MCY76V05H021

Engines/Generators

Engine 1

MAN
V12 1650
1650HP
1230.40KW
Fuel: Diesel
Hours: 1164
Year: 2021
Location: Port

Engine 2

MAN
V12 1650
1650HP
1230.40KW
Fuel: Diesel
Hours: 1164
Year: 2021
Location: Starboard

Generator 1

Onan
Hours: 696

Generator 2

Onan
Hours: 696



Summary/Description

2021 Monte Carlo MCY 76 Skylounge

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Power:

2 MAN V-12 1650 Engines w/ Xenta Joystick (1164 Hours)

Bow Thruster

Stern Thruster

2 Onan Generators (696 Hours)

Features:

Enclosed Skylounge w/ Helm Station

Outdoor Galley abaft Skylounge

Fin Stabilized

Large Bow Seating Area

Portuguese Bridge

Full-beam Master Stateroom

Walk-in Closet in Master Stateroom

4 Staterooms

\$1 Million + Worth of Custom Options

Hydraulic Swim Platform

Triple Raymarine Axiom XL 24" Multi-Function Displays

Raymarine Autopilot

Raymarine Docksense

Tender Included in Sale (2023 AB 11 VSX)

Contact Us For More Information.





















































