



DRIZZLE

225' (68.77m) 2012 Feadship De Vries
Monaco



OVERVIEW

Manufacturer: *Feadship*

Engines:	2 MTU	Hull Material:	Steel
Engine Model:	16V 4000 M53R	Cruise Speed:	13.5 Knots
Engine HP:	2038	Max Speed:	16.5 Knots
Beam:	36' 8"	Cabins/Heads:	7 / 7
Max Draft:	"	Fuel Type:	Diesel
Water:	9874.76 G (37380 L)	Fuel:	36645.96 G (138720 L)

€63,000,000



Data Sheet

Category: Superyacht
Condition: Used
Model Year: 2012
Refit Year: 2019
Documented Year: 2012
Beam: 36'8" (11.20m)
Min Draft: 11' 11" (3.65m)
LOA: 225' 7" (68.77m)
Cabins: 7
Sleeps: 12
Twin Berths: 2
Double Berths: 2
King Berths: 1
On Deck Master: Yes
Heads: 7

Crew Cabins: 9
Captain's Quarters: Yes
Crew Sleeps: 18
Crew Mess: 1
Maximum Speed: 16.5 Knots
Cruise Speed: 13.5 Knots
Range NM: 4500
Fuel Type: Diesel
Super Structure Material: Alluminium
Hull Material: Steel
Hull Shape: Displacement
Air Conditioning: Yes
Max Passengers: 12

Gross Tonnage: 1274
Stabilizers: Zero Speed
Stabilizer Brand: Quantum
Fuel Tank: 36645.96 gal (138720 liters)
Fresh Water: 9874.76 gal (37380 liters)
Holding Tank: 4900.39 gal (18550 liters)
CE Certified: Yes
Classification: Lloyds
Next 5yr Class Inspection: 05/15/2027
MCA Certified: Yes
Builder: De Vries at Aalsmeer
Designer: De Voogt Naval Architects
Interior Designer: RWD
Exterior Color: White

Engines/Generators

Engine 1

MTU
16V 4000 M53R
2038HP
1520KW
Fuel: Diesel
Hours: 6389
Hours Date: 06-16-2023
Location: Port

Engine 2

MTU
16V 4000 M53R
2038HP
1520KW
Fuel: Diesel
Hours: 6446
Hours Date: 06-16-2023
Location: Starboard

Generator 1

Caterpillar
C18
285KW
Hours: 13349
Hours Date: 06/16/2023

Generator 2

Caterpillar
C18
285KW
Hours: 12504
Hours Date: 06/16/2023

Generator 3

Caterpillar
C18
285KW
Hours: 14925
Hours Date: 06/16/2023

Summary/Description

DRIZZLE was commissioned by experienced owners who had enjoyed many good times on board their previous De Vries Feadship and decided to create a bespoke version of their own. She is meticulously maintained and kept up to date by a top crew, has a comprehensive service history, presents extremely wel



M.Y. DRIZZLE











































