



Mulder 73 Wheelhouse 'Gloria'

LOA (m):	22.30 m
Beam (m):	5.60 m
Draft (m):	1.6 m
Shipyard:	Mulder shipyard
Year built:	2010
Engines:	2x 900hp Volvo
Cabins:	4
Homeport:	The Netherlands
Price:	€ (not set)

Big, bigger, biggest certainly applies to the Mulder 73 Wheelhouse "Gloria". With its 22 meters you have plenty of space. Eye-catching are the fan bow, the teak deck and the characteristic wheelhouse with huge electric sliding hatch. Very nice is the many chrome work with the bow plate and anchor plates as the most important examples. The semi-glider, built entirely in aluminum, is powered by two Volvo Penta D13 diesel engines of 900 hp each, providing a top speed of 22 knots. It should not be left unmentioned that the engines have made relatively few hours.

The Mulder 73 Wheelhouse "Gloria" has been very well looked after and, moreover, it has recently been completely checked, making the ship completely ready for a second owner. Thanks to an efficient layout, the ship has a full-width owner's cabin with its own sanitary facilities and no less than three guest cabins with two bathrooms. As you would expect from a motor yacht of this caliber, the Mulder 73 Wheelhouse "Gloria" is fully equipped and includes a hydraulic bow and stern thruster, Naiad stabilizers, Williams 325 tenderjet and a hydraulic mast. Come and see her and be amazed at what this beautiful yacht has to offer.





Main specifications

Model:	73 Wheelhouse
LOA (m):	22.30 m
Beam (m):	5.60 m
Draft (m):	1.6 m
Year:	2010
Hull Material:	Aluminum
Cabins:	4
Sleeping places:	7
Number of main engine(s):	2
Power of main engine(s) (hp):	900
Brand of main engine(s):	Volvo
Price:	€ (not set)
VAT status:	Paid
Draft (m):	1.6
HIN number:	MUV10084H010

General

Name :	Gloria
Shipyard:	Mulder shipyard
Туре:	Mulder 73 Wheelhouse
Length overall (m):	22.3
Beam (m):	5.6
Year built:	2010
CE-category:	A
Displacement (t):	48 empty / 62 half-loaded
Hull material:	Aluminum





Deck material:	Aluminum
Superstructure material:	Aluminum
Deck finish:	Teak
Window material:	Double tinted glass
Fuel tank (Litre and material):	7200L, Aluminum
Freshwater Tank (Liter and material):	2500L, SS
Black water tank (Litre and material):	450L, Aluminum
Grey water tank (Litre and material):	500L, Aluminum
Antifouling (Year):	International 340 (2020)
Maximum speed (Kn):	22
Cruising speed (Kn):	17 upper cruising / 9 lower cruising

Accommodation

Stove:	Siemens inductie, 4 pits
Refrigerator:	Siemens 130L, saloon (2020) / Siemens 130L, wheelhouse
Ice cubes maker:	U-line, wheelhouse
Interior finish:	Mahogany / Teak
Dish washer:	Siemens
Washing machine:	Miele W3203
Dryer:	Miele T8803C
Single berths:	3
Double bed:	2
Cabins:	4
Toilets:	1x Planus / 2x Tecma electric
Showers:	3
Outside shower:	2x
Combi oven/microwave:	Siemens





Machinery

Port engine (Brand, type, hp, gearbox):	Volvo 900 hp, D13-900, hydraulic gearbox
Trolling valve:	2x
Drive (Shaft, IPS, Jet):	Shaft drive
Shaft lubrication:	Water lubricated
Prop (Number of blades, material):	5 blade, Skew Back
Star engine (Brand, type, hp, gearbox):	Volvo 900 hp, D13-900, hydraulic gearbox
Generator (Brand, type, Kw):	Onan 16 kW/ 1500 rpm + Onan 8 kW / 1500 rpm
Bowthruster (Brand, type, elec/hyd):	Hydraulic 30 hp
Sternthruster (Brand, type, elec/hyd):	Hydraulic 30 hp
Fuel polishing system:	1x
Electrical bilge pump:	1x 220V
Watermaker:	1x Tecnomar
Water presure pump (Brand, model):	Lowara hydrophore pump, 240V
Hot water system:	Boiler 75L
Heating system (brand, model, type):	
	Kabola HR500
Airconditioning system (Brand, model):	1x
Airconditioning system (Brand, model):	1x
Airconditioning system (Brand, model): Stabilizer system:	1x NAIAD
Airconditioning system (Brand, model): Stabilizer system: Steering system:	1x NAIAD Hydraulic
Airconditioning system (Brand, model): Stabilizer system: Steering system: Deckwash:	1x NAIAD Hydraulic 1x
Airconditioning system (Brand, model): Stabilizer system: Steering system: Deckwash: Engine hours engine 1:	1x NAIAD Hydraulic 1x 900





Electrical system

House battery (Number of battery,type, total Amp, year):	6x 200 Ah (2020)
Start battery (Number of battery,type, total Amp, year):	2x 200 Ah (2020)
DC system (V) AC system (V):	12V / 220V + prepaired for 110V shorepower
Inverter (V/W/Amp):	Mass 5kW / Isolation Transformer 2x Mastervolt
Battery charger (V/W/Amp):	Mass 100 Amp

Safety system

Fire extinguisher engine room:	Automatic
EPIRB:	Yes
Gas detector:	1x
Fire alarm:	2x

Navigation system

Helm position one:	Wheelhouse
Radar:	Raymarine HD digital
Depth meter:	Raymarine ST70
VHF:	Raymarine RAY240E
Autopilot:	Raymarine ST70

Equipment

Anchor:	2x 75kg galvanic + 2x anchorchain (50m + 100m
Afficial:	galvanic)





Windlass:	2x Muir 3500 vertical capstan
Gangway:	Opacmare
Tender crane:	Maxilift 300kg
Tender:	Williams 325
Search light:	2x
Horn:	1x













































































































































































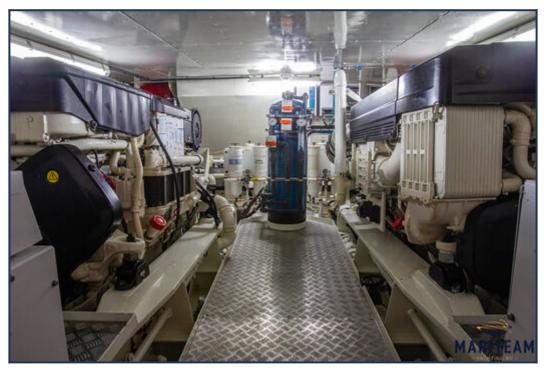






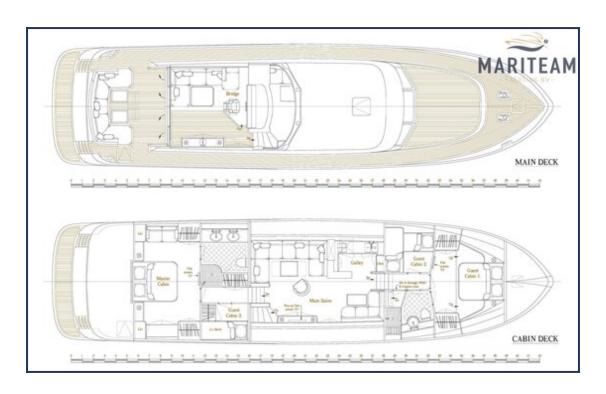


















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