

MMW 33 Custom



English

Specs

Models	MMW 33 Custom
Type of hull	Monohull
Category	Offshore cruiser-racer sailboat
Architect	Michele Molino
Design	Giorgio Angelini
Construction	sandwich fiberglass / vinylester (composite infusion) or epoxy
Shipyard	Mestral Marine Works
First launch	2018
EC certification	A
Standard public price ex. VAT (indicative)	128 000 €

Appendages

Keel	Straight fin keel
Rudder	1 spade rudders (2 in options)
Roller bearings	2 bearings self-aligned Jefa
Helm	1 tiller (helm wheel in option)

Main dimensions

Hull length	9,98 m
Length waterline	8,8 m
Beam (width)	3,45 m
Draft	1,95 m
Light displacement	3 400 kg

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Sails

Upwind sail area	59 sqm
Downwind sail area	124 sqm
Mainsail sail area	32 sqm max
Genoa sail area	27 sqm max
Symetric spinnaker area	95 sqm max
Asymetric spinnaker area	120 sqm

Performances

Upwind sail area to displacement	17,35
Downwind sail area to displacement	36.47

Rigging & mast

Mast position	Deck
Mast and boom material	Aluminium (Carbon in option)
Number of levels of spreaders	1
Spreaders angle	Swept-back 20°

Auxiliary engine

Engine type	Inboard Yanmar sail drive (Other engine)
Engine power	15cv (20cv in option)
Fuel type	Diesel

Accommodation

Cabin(s) (min/max)	3
Berth(s) (min/max)	6
Head(s)	1