



CARACTÉRISTIQUES PRINCIPALES

Builder**Designer**

Omega Architects
Design & Droulers
Architecture

Length

73.00 M / 239'50"

Beam

12.50 M / 41'0"

Draft

3.20 M / 10'50"

POA

* Conversion approximative

🏠 Adresse:

3 Rue de la Loge L-1945 Luxembourg

📞 Contact

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✉ E-mail:

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SPÉCIFICATIONS

CERTIFICATION

Certification	ABS	Compliance	ABS A1 [E] Commercial Yachting Service; AMS; UMS MCA LY2 Compliance
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BUILDER / DESIGNER

Builder		Designer	Omega Architects Design & Droulers Architecture
Naval Architect	CRN Engineering	Model	CRN 132

DIMENSIONS

Length	73.00 M / 239'50"	Beam	12.50 M / 41'0"
Draft	3.20 M / 10'50"		

MACHINERY

Engine Maker	Caterpillar	Drive	Shaft
Number of Engines	2	Propulsion Mode	Diesel



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MACHINERY

Engine(s) type	Inboard	Engine(s) model	CAT 3516C-Dhd 2525 kW @ 1800 rpm
Main Generator Maker	2 x CAT C18 380V 50 Hz	Main Generator Power	275.00 KW
Auxiliary Generator Maker	CAT C9 380V 50Hz	Auxiliary Generator Power	175.00 KW

TANKAGES

Fuel	180,000.00 litres / 47,520.00 US gals	Water	50,000.00 litres / 13,200.00 US gals
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ACCOMODATIONS

Sleeps	12 guests	Couquette	6 double
Crew	22		22



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