



CARACTÉRISTIQUES PRINCIPALES

Builder**Designer**Zuccon International
Project & Winch Design**Length**

74.00 M / 242'78"

Beam

13.50 M / 44'28"

Draft

3.50 M / 11'48"

POA

* Conversion approximative

🏠 Adresse:

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📞 Contact

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SPÉCIFICATIONS

CERTIFICATION

Certification	Loyd	Category	A
Compliance	LR 100 – A1 – SSC - "Y", MONO, G6, LMC, UMS MCA LY2 compliance		

BUILDER / DESIGNER

Builder		Designer	Zuccon International Project & Winch Design
Naval Architect	CRN Engineering	Model	CRN 131

DIMENSIONS

Length	74.00 M / 242'78"	Beam	13.50 M / 44'28"
Draft	3.50 M / 11'48"		

MACHINERY

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

MACHINERY

Engine(s) type	Inboard	Engine(s) model	CAT 3516C-Chd 2000 kW @ 1600 rpm
Main Generator Maker	2 x CAT C18 50 Hz	Main Generator Power	275.00 KW
Auxiliary Generator Maker	CAT C9 50 Hz	Auxiliary Generator Power	175.00 KW

PERFORMANCES

Range	6,000.00 NM	Cruising Speed for Range	12.00 noeuds
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TANKAGES

Fuel	250,000.00 litres / 66,000.00 US gals	Water	40,000.00 litres / 10,560.00 US gals
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ACCOMODATIONS

Sleeps	16 guests	Couquette	8 double
Crew	22	Crew Berths	22











