

77.80 M / 255'25"



MAIN CHARACTERISTICS

Builder	Amels
Designer	ESPEN OEINO / FRANCOIS ZURETTI
Built Year	2022
Hull Material	STEEL / ALUMINIUM
Length	77.80 M / 255'25"
Beam	14.00 M / 45'92"
Draft	3.85 M / 12'63"
Registry	Cayman Islands

185,000,000 EUR 214,493,440 USD*

* Approximate price conversion

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 Contact

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DESCRIPTION

ENERGY is a fully custom yacht with exterior by Espen Oeino & interior by Francois Zuretti, built by Amels shipyard in 2022. With 2,885 Gross Tons, she is the ultimate collaboration between a pedigree shipyard, a skilled sophisticated Designer and an experienced Yacht Owner

SPECIFICATIONS

BOAT DETAILS

Main Category	Commercial vessel	Built Year	2022
Registry	Cayman Islands		

CERTIFICATION

Certification	Loyd
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BUILDER / DESIGNER

Builder	Amels	Designer	ESPEN OEINO / FRANCOIS ZURETTI
Hull Type	Displacement	Hull Material	STEEL / ALUMINIUM

DIMENSIONS

Length	77.80 M / 255'25"	Beam	14.00 M / 45'92"
Draft	3.85 M / 12'63"		

MACHINERY

Engine Maker	MTU	Drive	Shaft
Number of Engines	2	Propulsion Mode	Diesel
Engine(s) power	3,050.00 hp	Engine(s) model	2 x MTU 16V4000M63L
Engine 1 hours	1,640.00 H.	Engine 2 hours	1,640.00 H.
Gearboxes/Transmission	Reintjes WAF 863 Ratio 5.842:1	Main Generator Maker	SCANIA DIESEL DI16-047M
Main Generator Power	400.00 KW	Main Generator Hours	7,500.00 H.
Auxiliary Generator Maker	SCANIA DIESEL DI16-047M	Auxiliary Generator Power	400.00 KW
Auxiliary Generator Hours	7,500.00 H.	Stabilizer Type	Hydraulic Thins
Stabilizer Maker	Naiad Hydraulic power unit 2x18,5 kW - 4FINS	Water Maker	IDROMAR
Water Maker Flow	3,000.00 l/H / 792.00 gal/H	AC type	Heinen & Hopman Engineering

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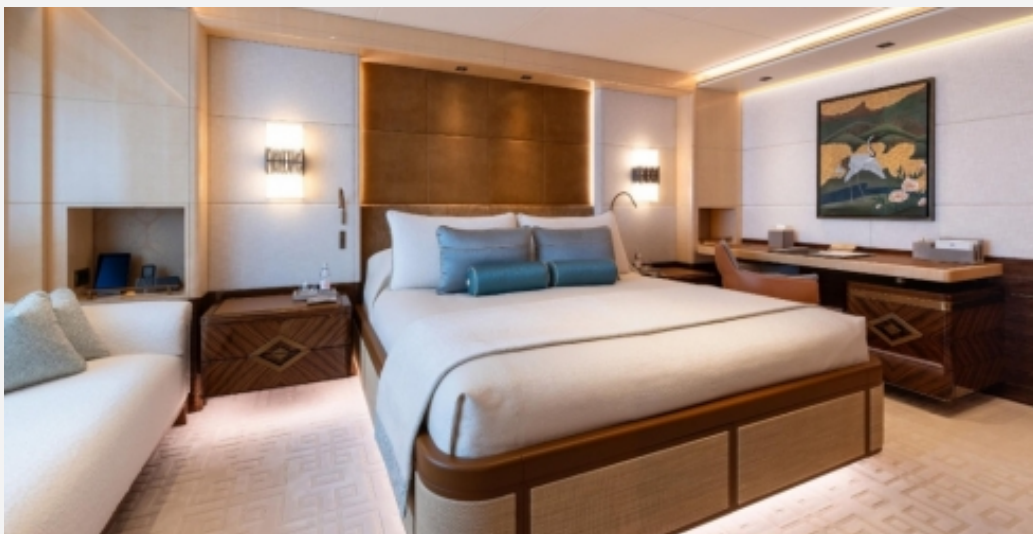




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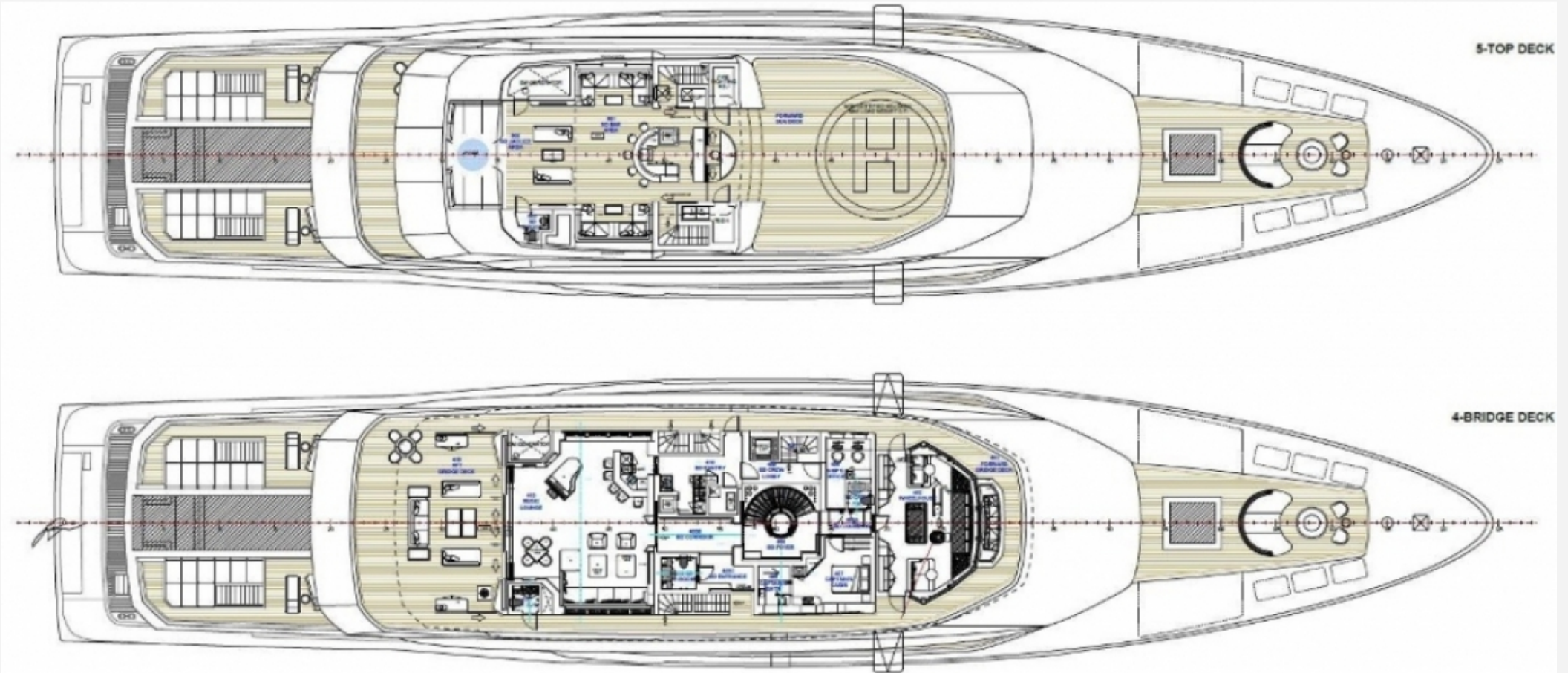












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