



HERCULES

MOTOR YACHT

FEADSHIP 49.99M

1998

€17,750,000 (VAT paid)
FLAG - CAYMAN ISLANDS



HERCULES

HERCULES is a 50-meter full-displacement motor yacht built by **Feadship** in 1998 to a design by De Voogt Naval Architects, with interiors by Glade Johnson Design. With a gross tonnage of 656 GT, she remains one of the most spacious yachts in her class. Between 2022 and 2024, **HERCULES** underwent a major refit, including her 25-year Lloyd's class survey, comprehensive technical upgrades, a full hull repaint in Corinthian Blue, and refreshed interiors throughout.

Accommodation is provided for up to 12 guests in six cabins, thoughtfully laid out for both family cruising and charter. The full-beam master suite on the main deck features a private office and an adjacent single cabin with a Pullman berth - ideal for children, staff, or security personnel. On the lower deck, four additional guest staterooms each come with en-suite bathrooms, including three double cabins and one twin cabin.

HERCULES offers a generous selection of outdoor living spaces designed for privacy and relaxation. The main deck aft features a circular al fresco dining table and foldout beach club. The bridge deck aft provides a second dining area, while the sun deck is a true leisure hub, with a jacuzzi, bar, lounging areas, and a new outdoor cinema screen installed in 2024.

Powered by twin Caterpillar 3512E diesel engines, **HERCULES** cruises comfortably at 10 knots, with a transatlantic range of up to 6,100 nautical miles. Her efficient propulsion and extensive mechanical refit ensure reliable, economical cruising across long distances.

With her pedigree Northern European construction, timeless styling, and recent modernization, **HERCULES** is equally well-suited to private ownership or luxury charter operations.

SPECIFICATION

SHIPYARD, MODEL	Feadship 50M
BUILT	1998
LENGTH	49.99 m
WATERLINE LENGTH	45.3 m
HULL CONFIGURATION	DISPLACEMENT
BEAM	9.29 m
RANGE	6000
DRAFT	3.02 m
GROSS TONNAGE	656 GT
YACHT CLASS	LLOYD'S
CABINS	6+6
MASTER CABIN	MAIN DECK
GUESTS	12
BERTHS	12+12
CREW	12
HEADS	7+6

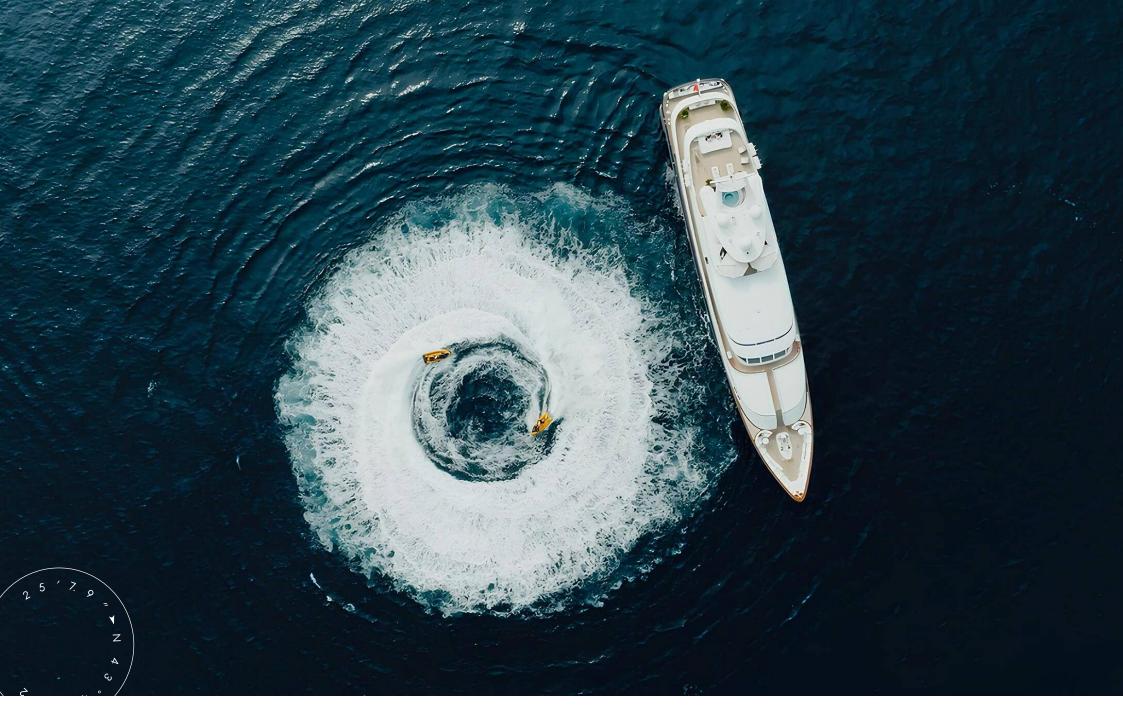
EXTERIOR DESIGN	DE VOOGT
INTERIOR DESIGN	GLADE JOHNSON DESIGN
HULL	STEEL
SUPERSTRUCTURE	ALUMINIUM
ENGINES	2 x Caterpillar 3512E-DI-TA 1370 h.p.
TYPE OF DRIVE	SHAFT LINE
ENGINE HOURS	17825 h
MAXIMUM SPEED	15 kn
CRUSING SPEED	10 kn
FUEL CONSUMPTION AT ECONOM	MICAL SPEED ~ 560.24 I/h
FUEL	89146.45 I
GREY WATER	4500
BLACK WATER	4500
FRESH WATER	26497.88
DISPLACEMENT	553

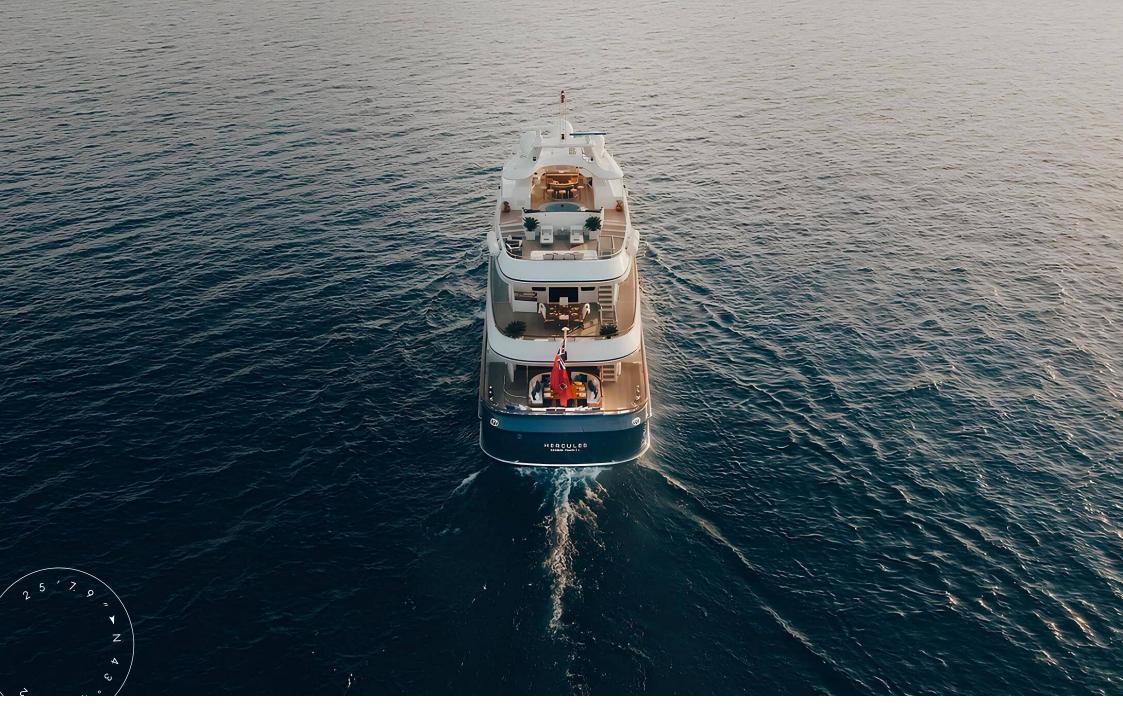








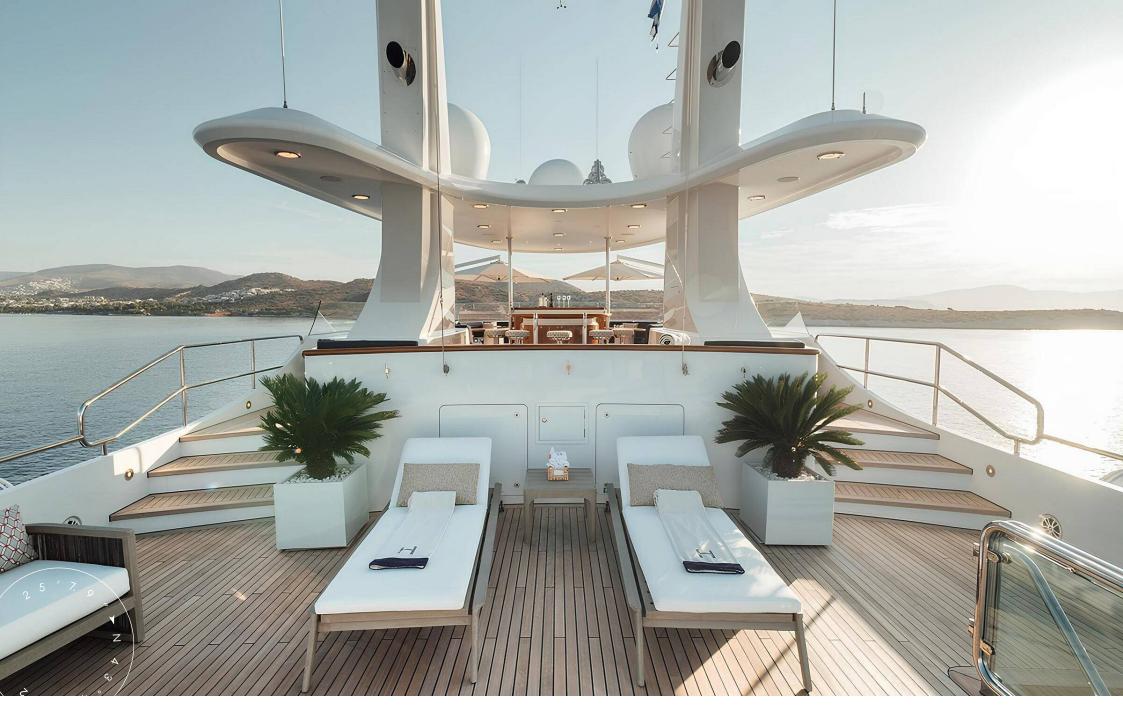






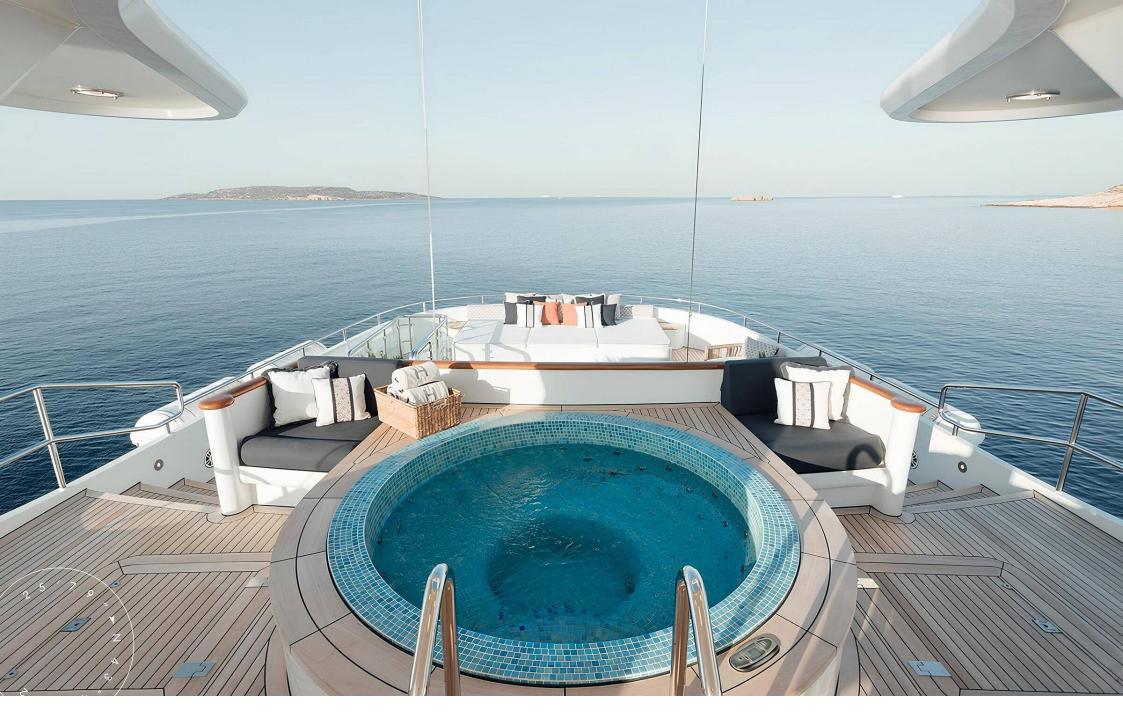


AFT AREA

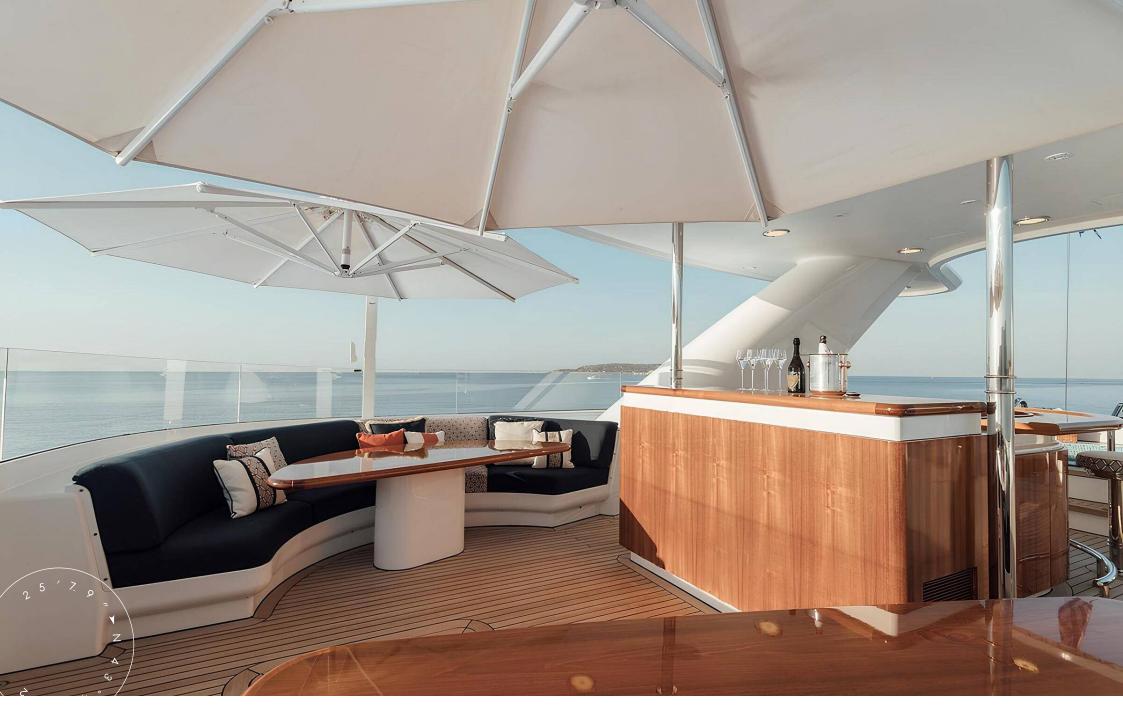


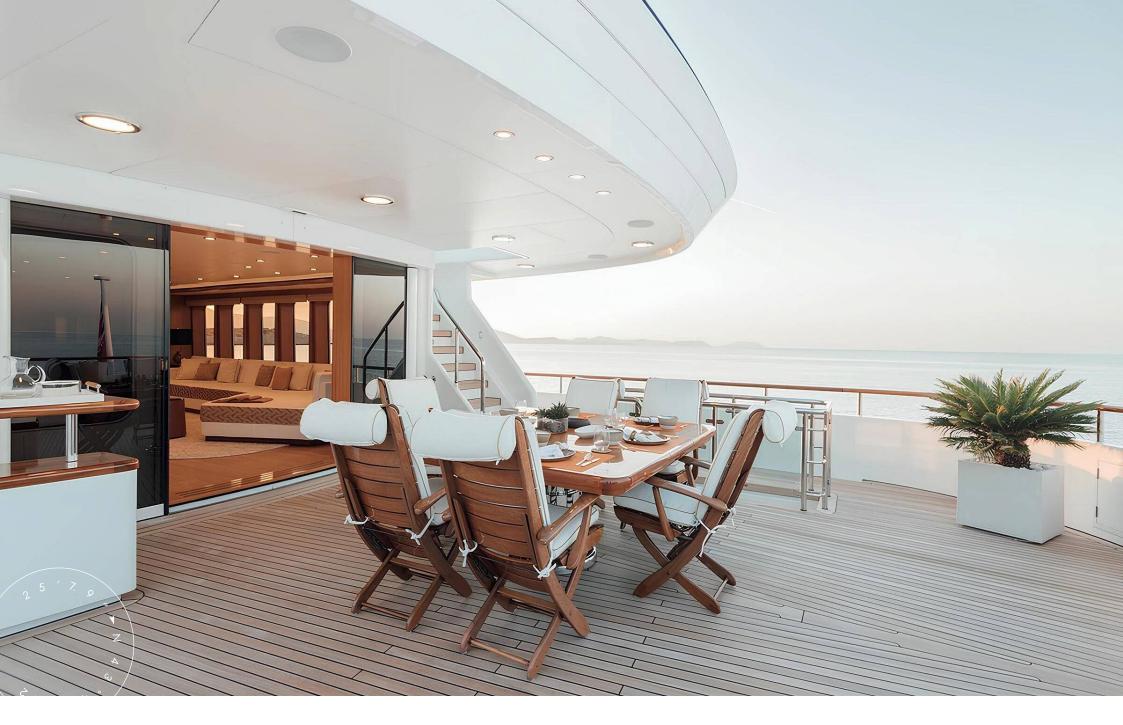


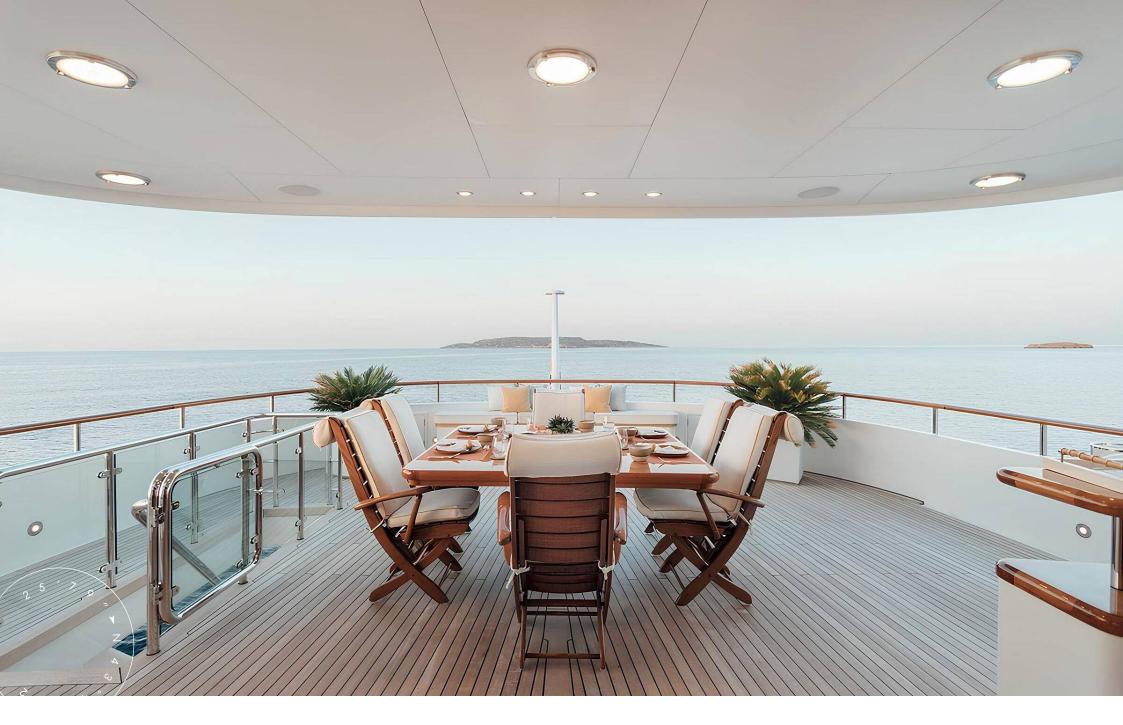
SUNDECK JACUZZI



SUNDECK JACUZZI









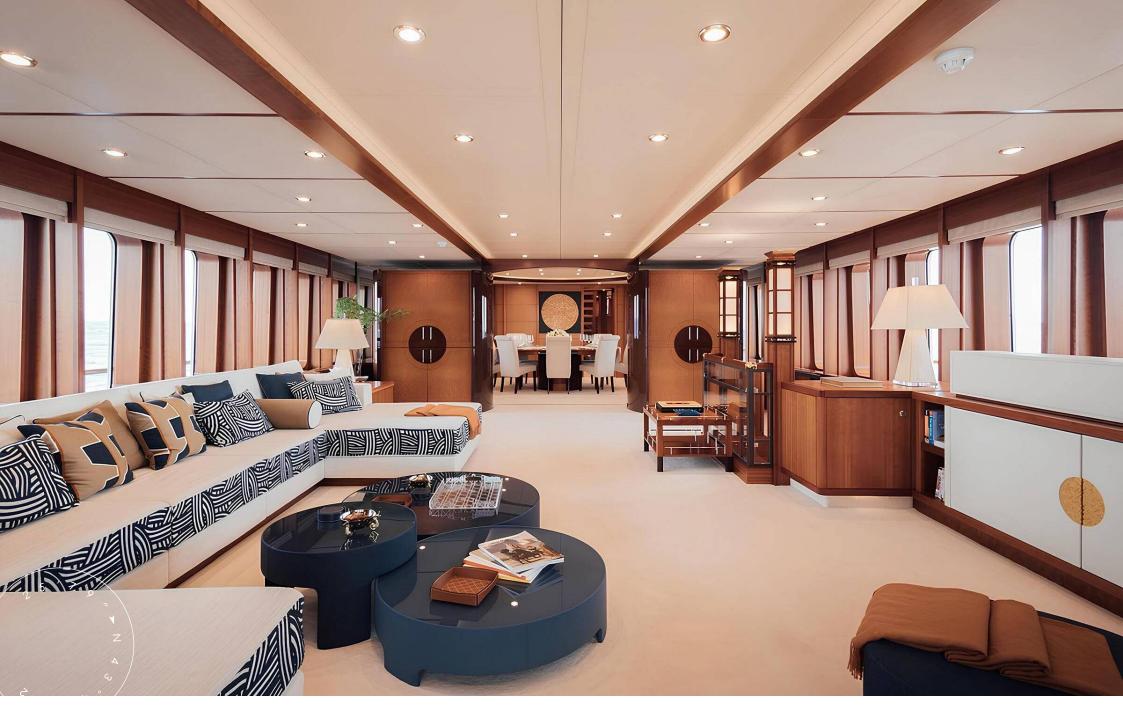




BEACH CLUB











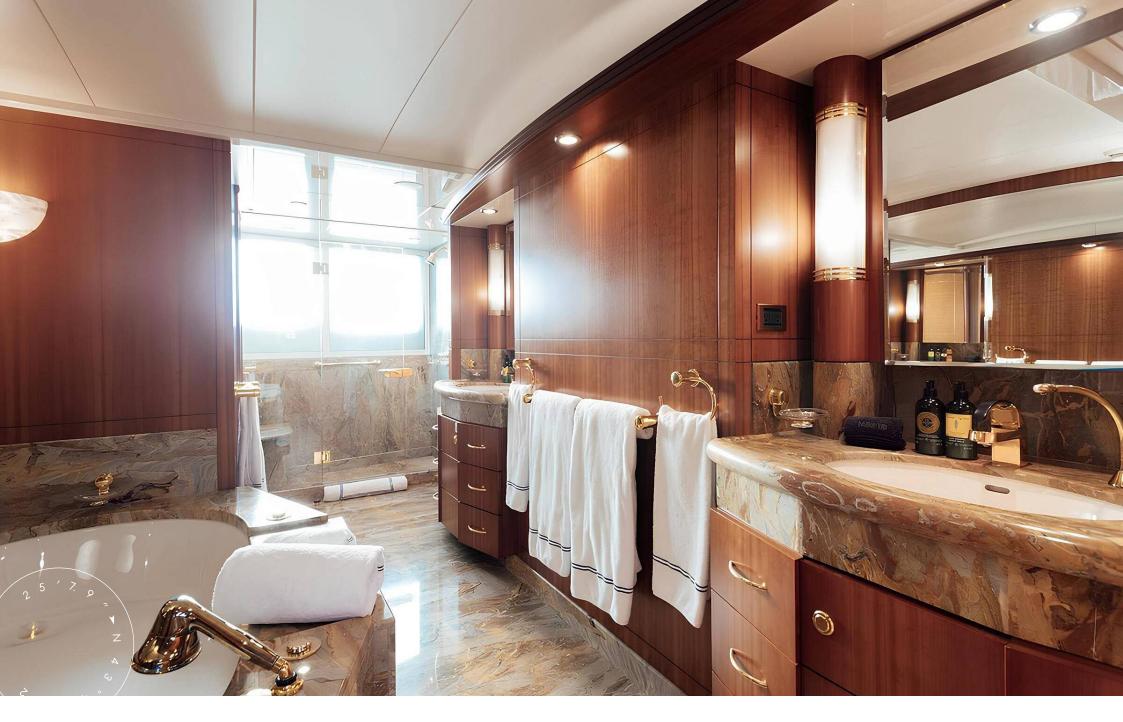


MASTER CABIN

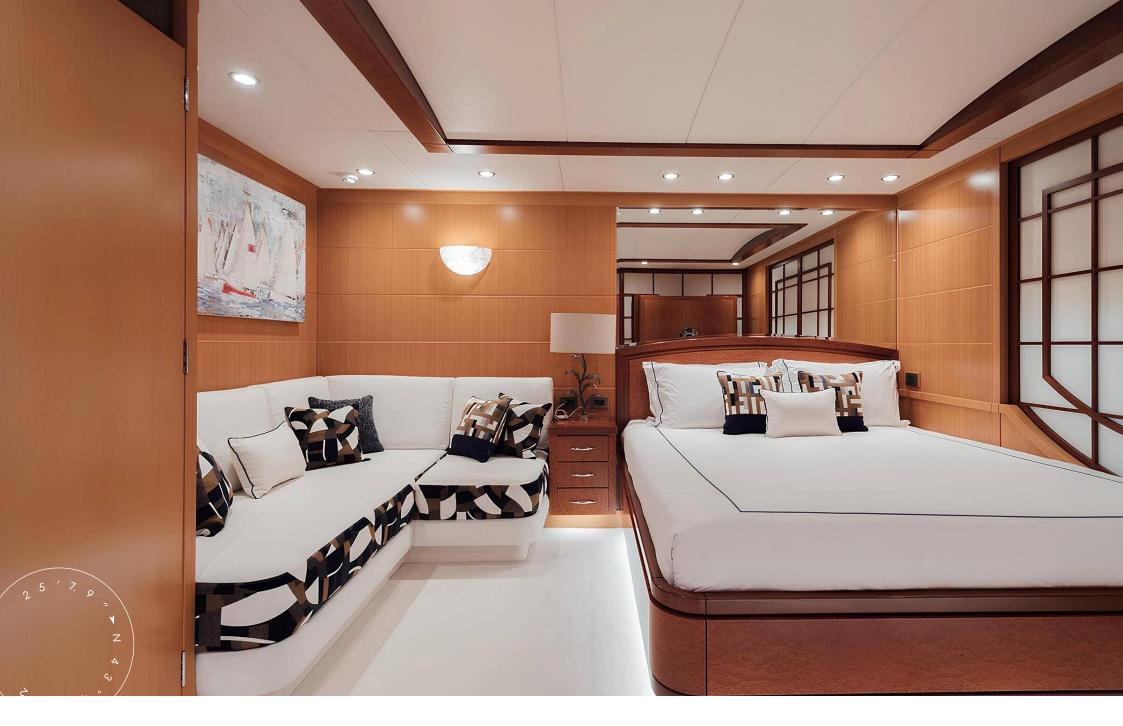
M/Y HERCULES



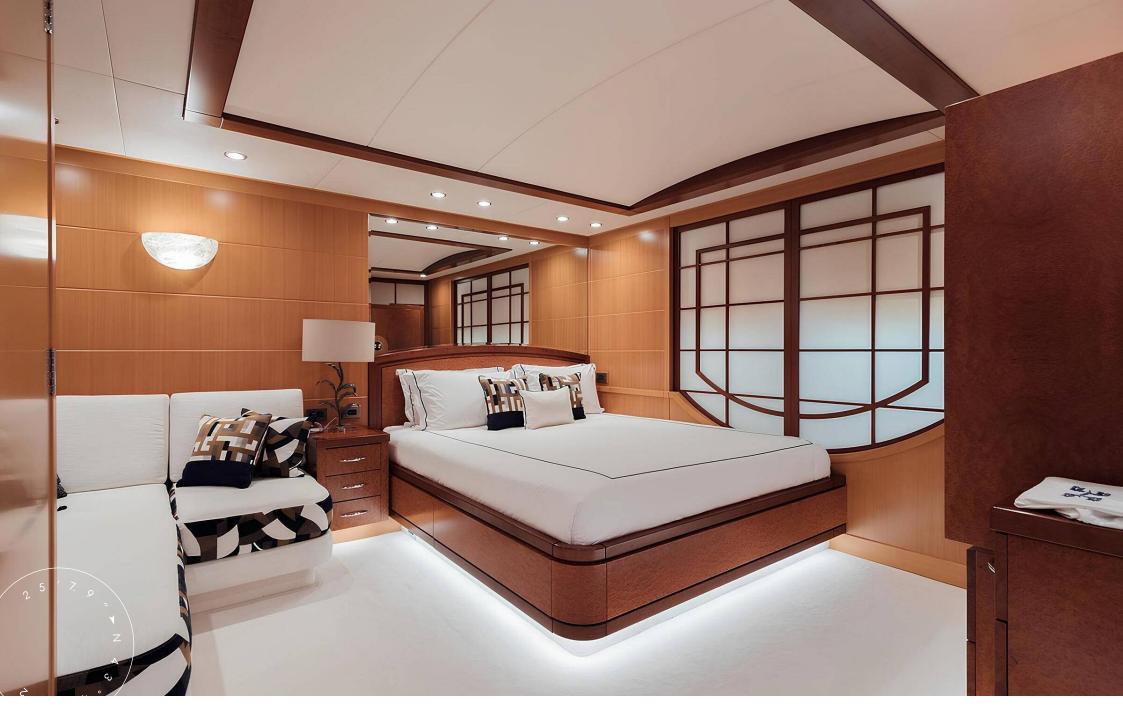
MASTER CABIN



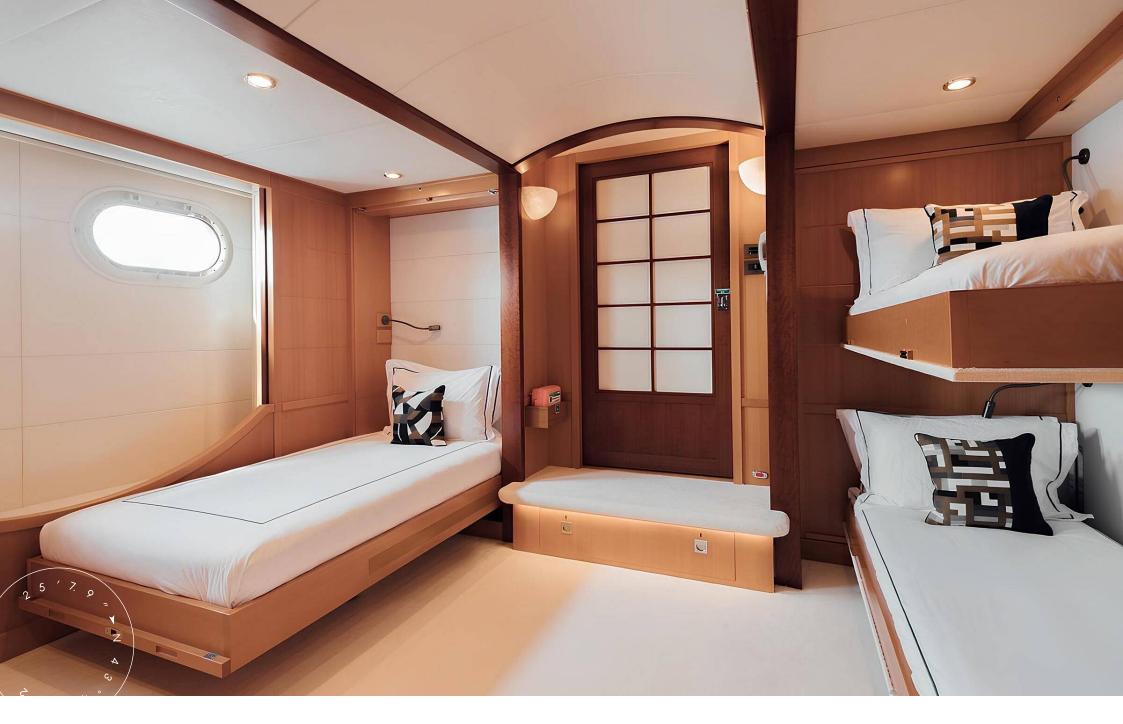
MASTER BATHROOM



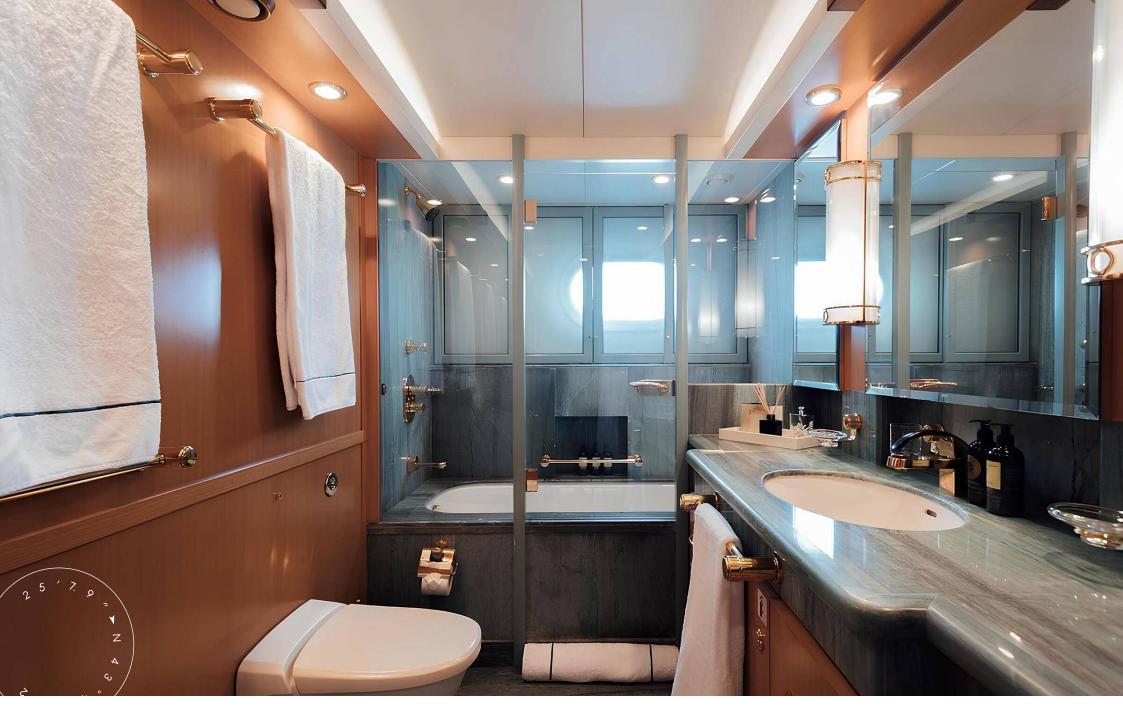
VIP CABIN



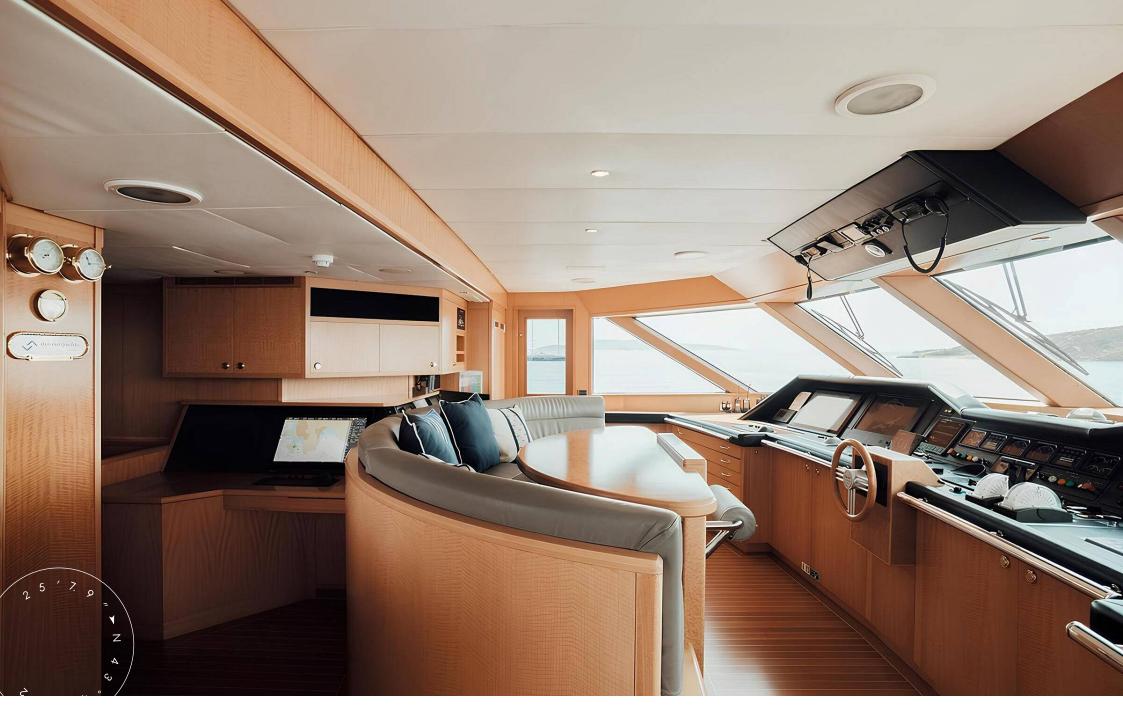
VIP CABIN



GUEST CABIN M/Y HERCULES



GUEST BATHROOM



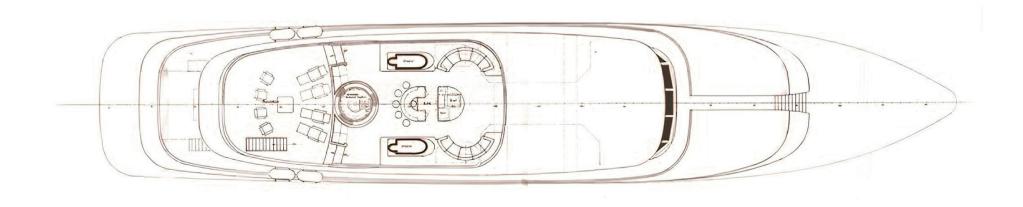


GALLEY

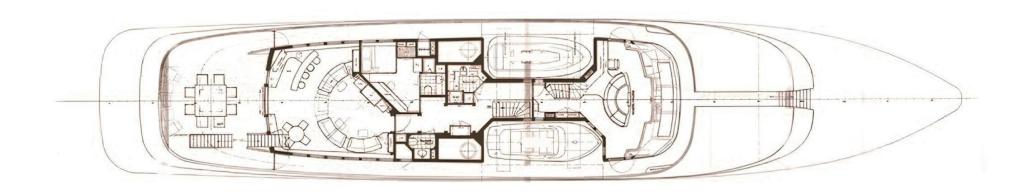


ENGINE ROOM

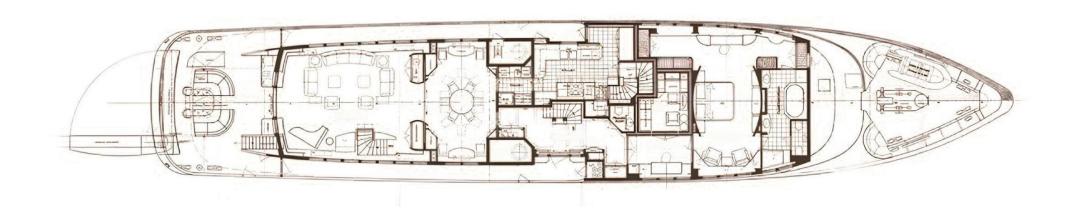
General Arrangement



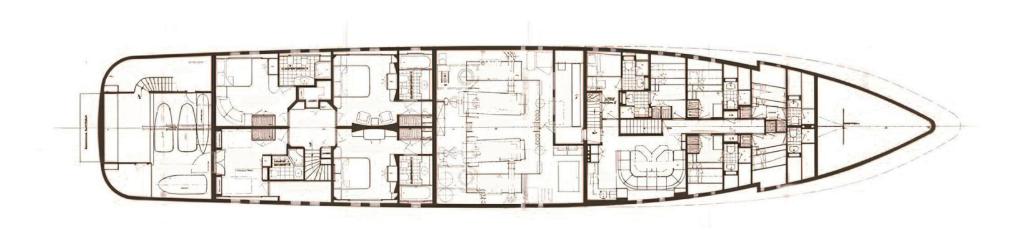
SUNDECK



UPPER DECK

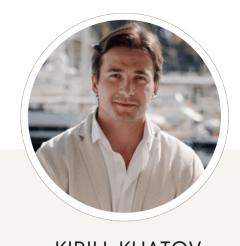


MAIN DECK



LOWER DECK







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