

MAJESTY 100



CROWNING ACHIEVEMENT

Every superyacht manufactured at Gulf Craft is the result of precision design and engineering, and careful attention to detail. The Majesty 100 has been one of our most sought-after models and raises the bar in terms of performance as well as exterior and interior features.





DISTINCT STYLE

Majesty 100 stands out for her exquisite exterior and interior design offering ample onboard space as well as a sky lounge on the upper deck which provides spectacular views of the sea.





SUPERIOR FEATURES

From the aft cockpit folding balconies to the floor-to-ceiling glazing in the main deck; From the raised wheelhouse having 270-degree vertical glass panels to the unobstructed views of the seascapes, The Majesty 100 is packed with an array of distinguished features.⁴ | 17





TECHNICAL BRILLIANCE

Majesty 100's technical superiority is evident in her excellent hull performance, RINA commercial compliance, and a fantastic track record of satisfied owners/crew.





SPACIOUS DECKS

Abundant deck space has been carefully calibrated into the vessel's design. The upper deck has multiple social zones with a colossal 35 sqm foredeck, while the 25sqm main deck cockpit is perfectly complimented by the aft fold-out terraces.





ABUNDANT NATURAL LIGHT






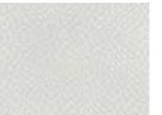












Floor-to-ceiling glazing bathes the main deck in a beautiful orchestra of natural light. Large window expanses are a recurrent theme throughout all the decks.

Handpicked and a carefully curated material palette lends the vessel an elegant, sophisticated, and melodic visual/ textural experience.



MATERIAL TRIM



					
MAJILITE WHITE	LARSEN IVORY	PERENNAILS 655	GP & BAKER DENIM	LISA FINE OYSTER	MAJILITE DECCO
					
EUCALIPTUS	AMARA WOOD	CHARBROS	CARPET TUFTED	LEATHER STOLZ	LURSEN NOBU
					
LURSEN WALLACE	SOCOVENA LIGHT	PERENNIALS	AZURA SEA	ENGINEERED CALCUTTA	MATT CHROME





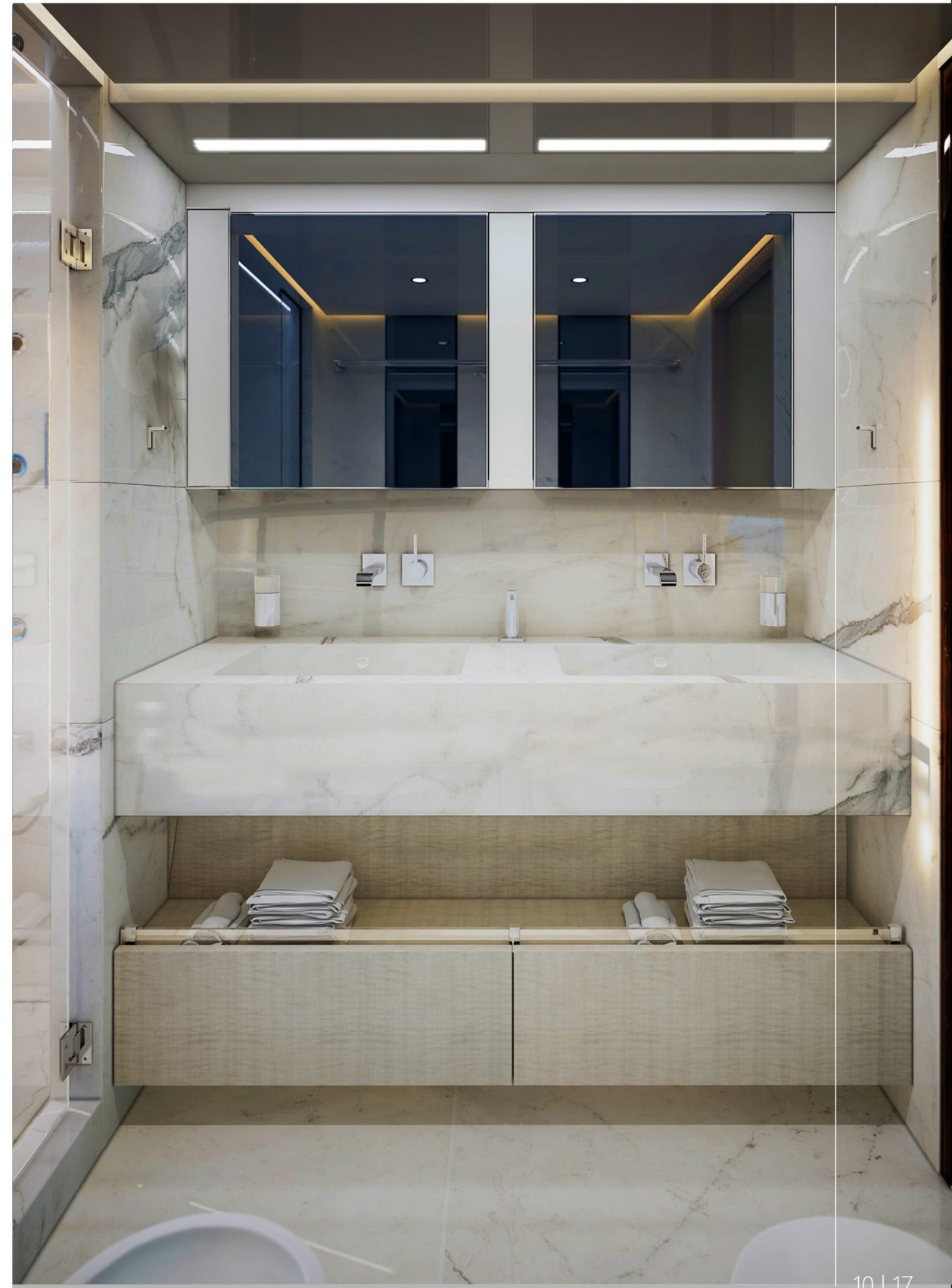
OWNER'S STATEROOM

A 28sqm full-beam owner's paradise, nestled into the main deck forward, offers excellent views of the sea and quiet comfort while cruising.



OWNER'S BATHROOM

A lavish owner's bathroom and walk-in wardrobe provide ample storage in an exquisitely designed environment. Its strategic placement gives an easy access from the owner's office while shielding the cabin from main galley activities.





LUCID CIRCULATION

The design features continue throughout the vessel, especially in the well-lit and meticulously crafted circulation areas.



DOUBLE GUEST CABIN

12.5sqm of beautifully appointed double guest cabins with ensuite facilities and voluminous wardrobe spaces make sure the guests are very well catered to.





TWIN GUEST CABIN

Be it kids or charter guests, the ensuite twin guest cabins make for an enjoyable cruising experience.



EXEMPLARY SEASCAPES

Panoramic Sky Lounge offers excellent exterior views in a pleasantly enclosed environment well above the waterline, while being well protected from the elements.



GENERAL ARRANGMENT



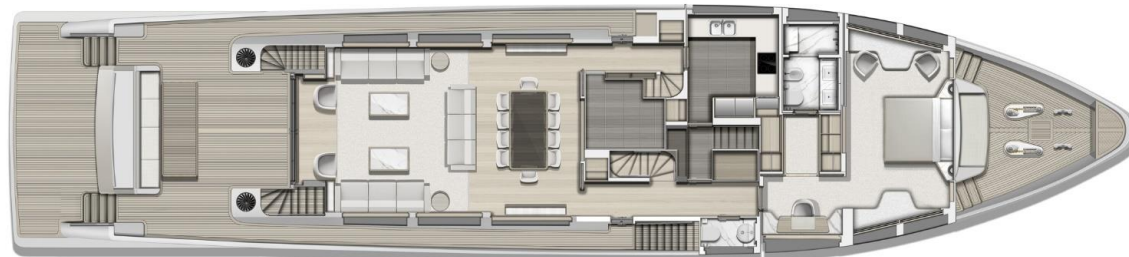
PROFILE



WHEELHOUSE



SKYLOUNGE



MAIN DECK



LOWER DECK

MAIN CHARACTERISTICS

Dimensions

108'4"

33.04 Meters
Length Overall

22'-6"

6.09 Meters
Beam

5'11"

1.79 Meters
Draft

16

Maximum
Passenger

Design

HULL TYPE

Mono Hull

HULL MATERIAL

Fiber Reinforced Plastics (FRP)

STRUCTURE MATERIAL

Fiber Reinforced Plastics (FRP)

YACHT TYPE

Motor Yacht

MAXIMUM (all passengers+Crew)

10+6

GROSS TONNAGE

199GT

DISPLACEMENT

136 TONS

CLASSIFICATION

RINA – Commercial Yacht Rules

Tank Capacities

**FUEL
CAPACITY**

4,000US GALLONS
15,142 LITERS

**FRESH WATER
CAPACITY**

800US. GALLONS
3,028 LITERS

**GREY WATER
CAPACITY**

200US. GALLONS
757 LITERS

**BLACK WATER
CAPACITY**

200US. GALLONS
757 LITERS

Machinery

ENGINES

Twin MAN V12-1900, 1874 HP, 1397 kW, 2300 RPM combined with SCR (Compliance to IMO Tier III)

GENERATOR

Twin 55kW, 230/400V AC, Hz, 3_phase

POWER SYSTEM

Electrical, 230-400V AC, 50Hz, 3-phase, 24DC

Performance

TOP SPEED

19 knots

CRUISING SPEED

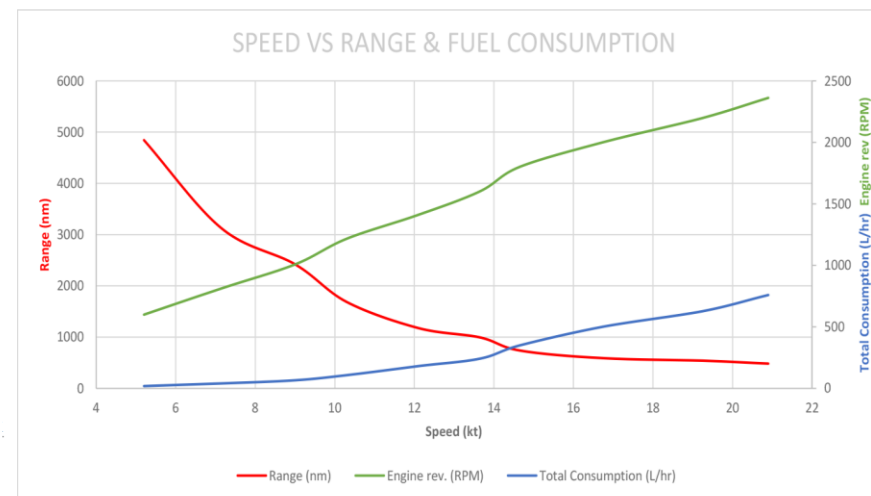
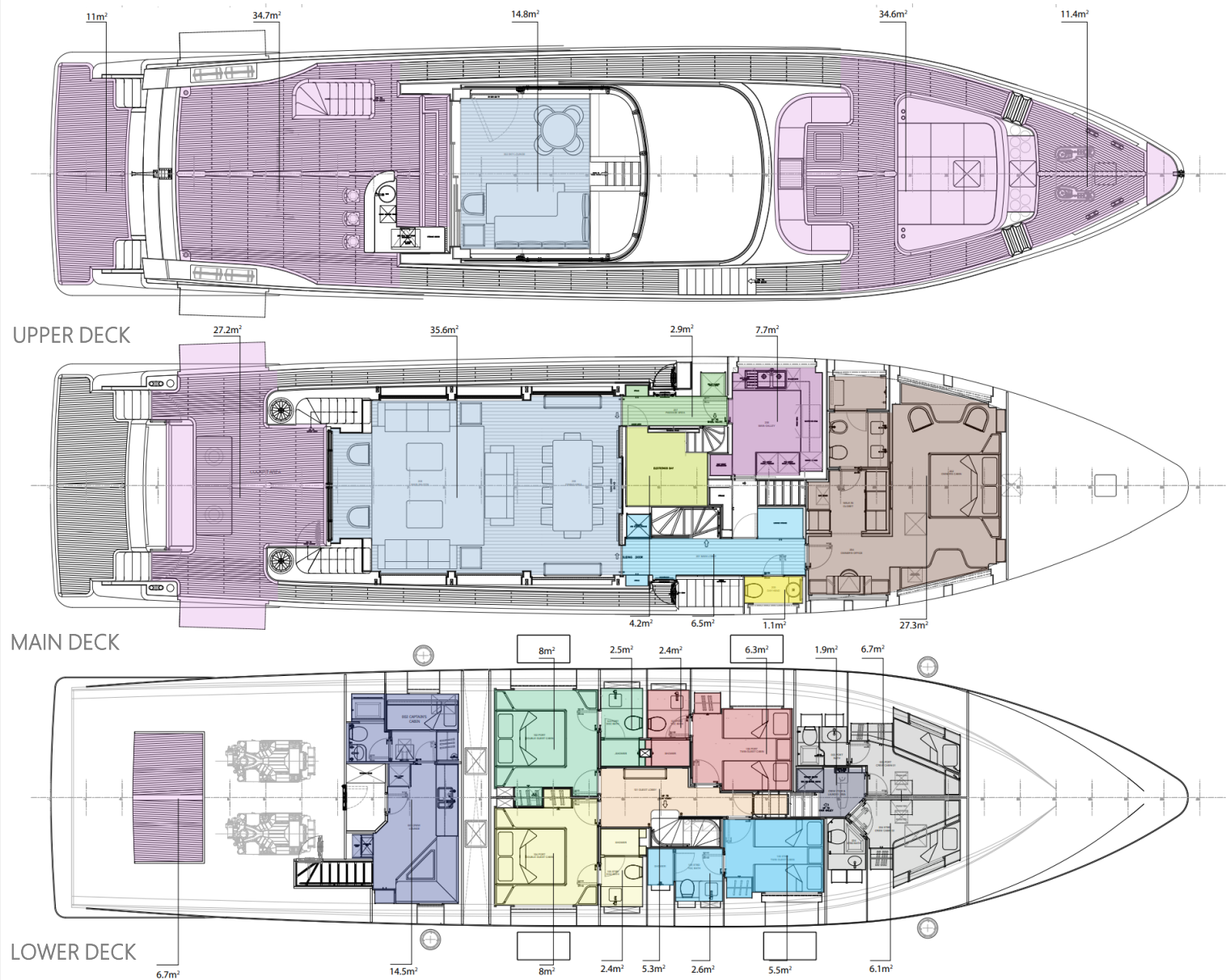
12 knots

RANGE @ 12 knots

1,000nm



*Speed and range estimates may vary depending on cleanliness of hull, and sea conditions



SPEED (KT)	5.2	7.15	9	10.3	12.1	13.65	14.65	16.75	19.25	20.9
ENGINE REV (RPM)	600	813	1007.75	1216.5	1410.75	1602.25	1801.5	2001.5	2198.75	2362.25
TOTAL CONSUMPTION	19	40.5	65.5	107.5	181	241.5	349.5	501.5	628	759.5
RANGE (nm)	4843.5	3123.5	2423	1686.5	1177.5	995	738	588.5	540	484.5

NOTES	
Above calculations refer to the following conditions:	
2 X MAN ENGINES V12 1873HP @ 2300 RPM	
Loading condition 54%	
Good sea/weather state, clean hull and appendages	
Fuel capacity : 17613 L	
Tolerance 5%	

