



SUPERYACHT COLLECTION

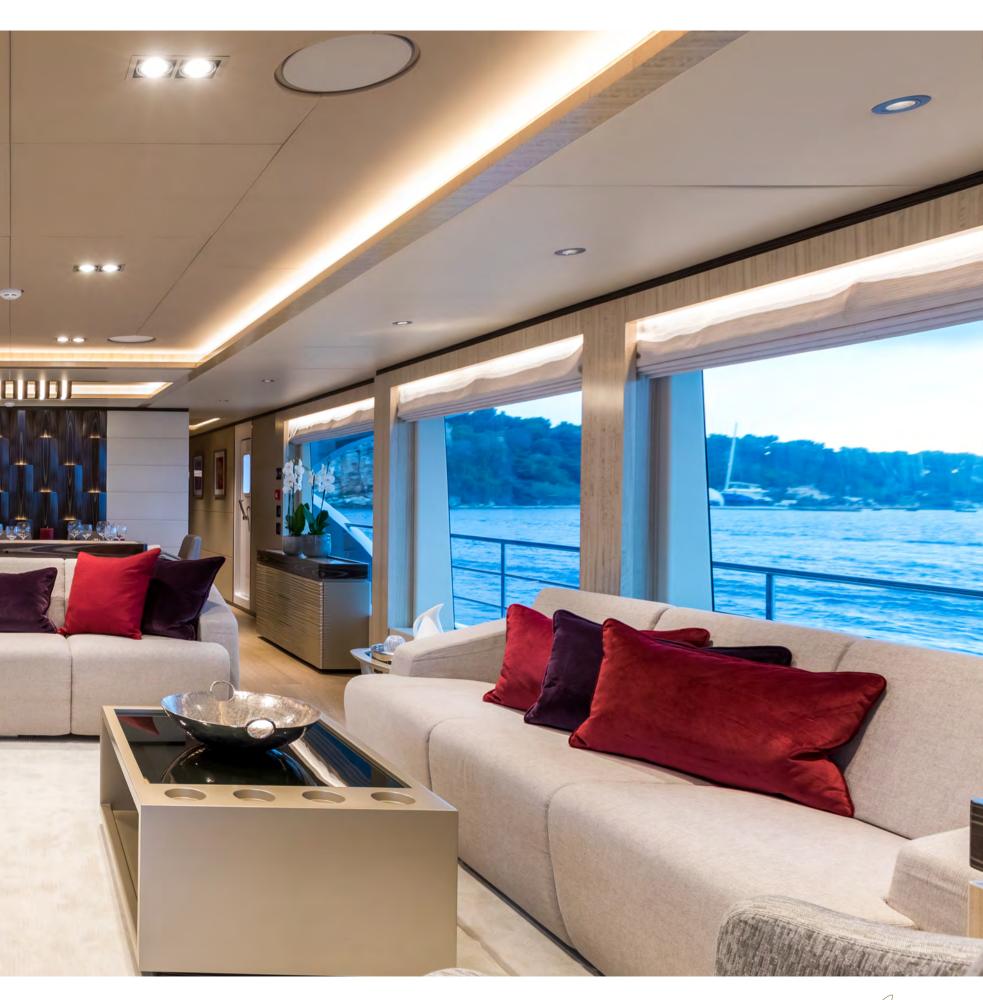




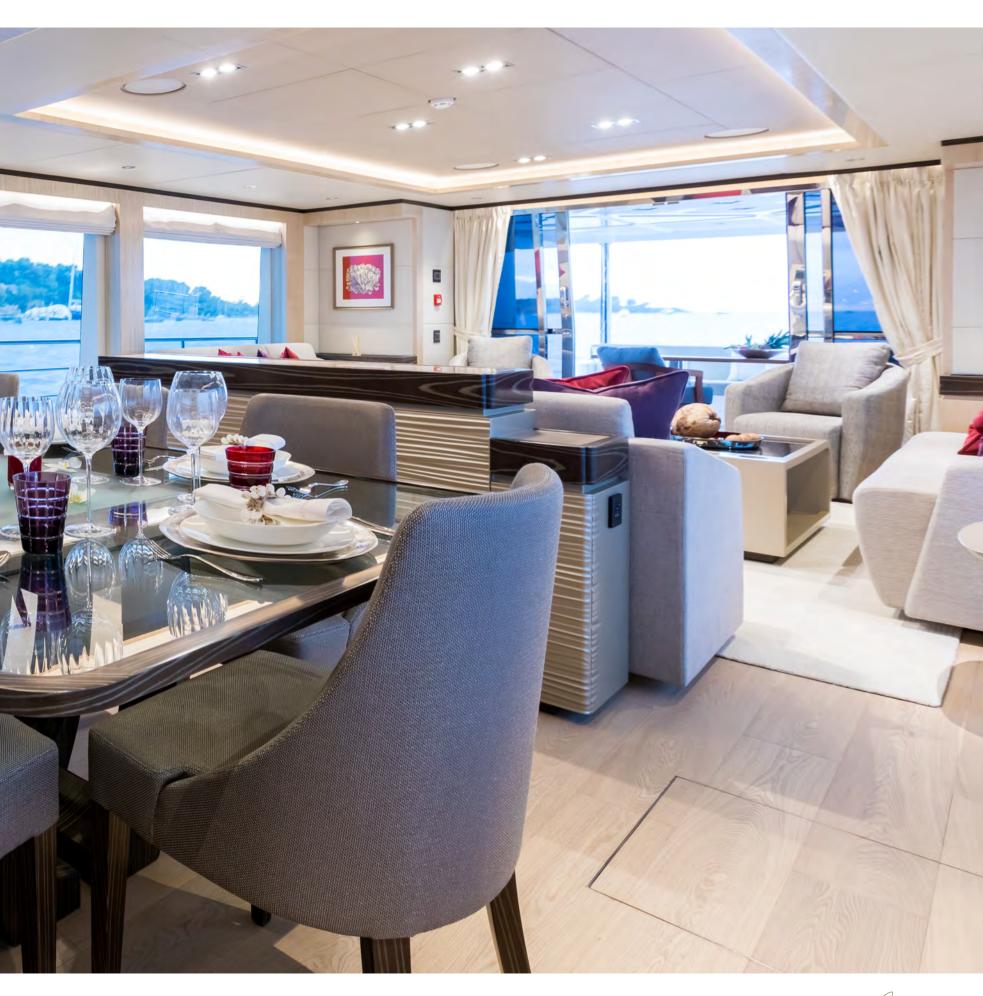






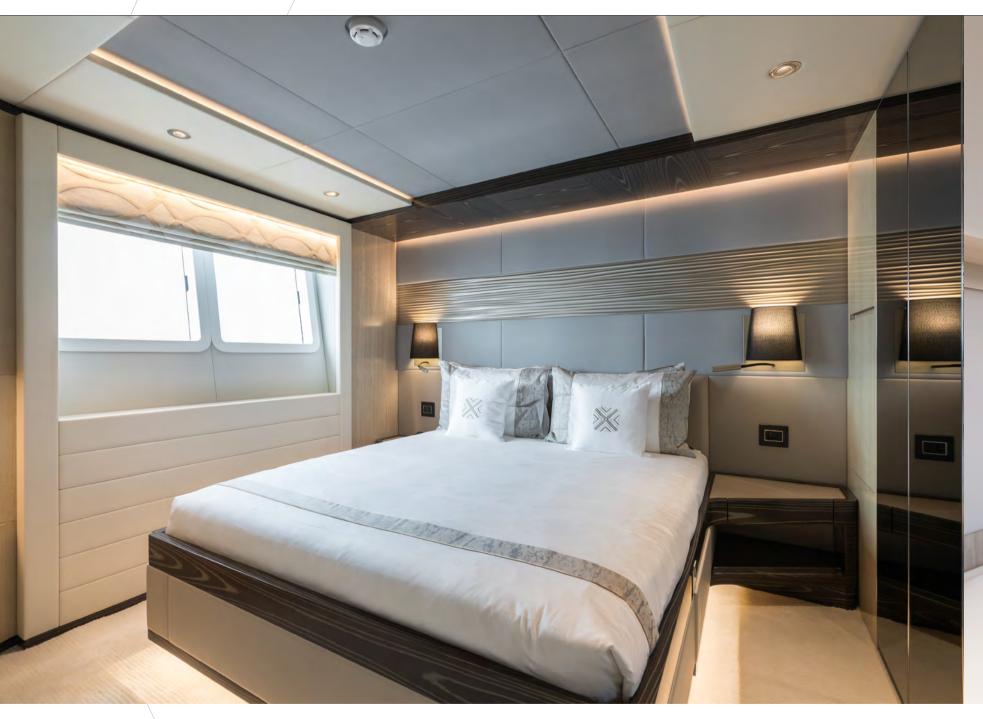




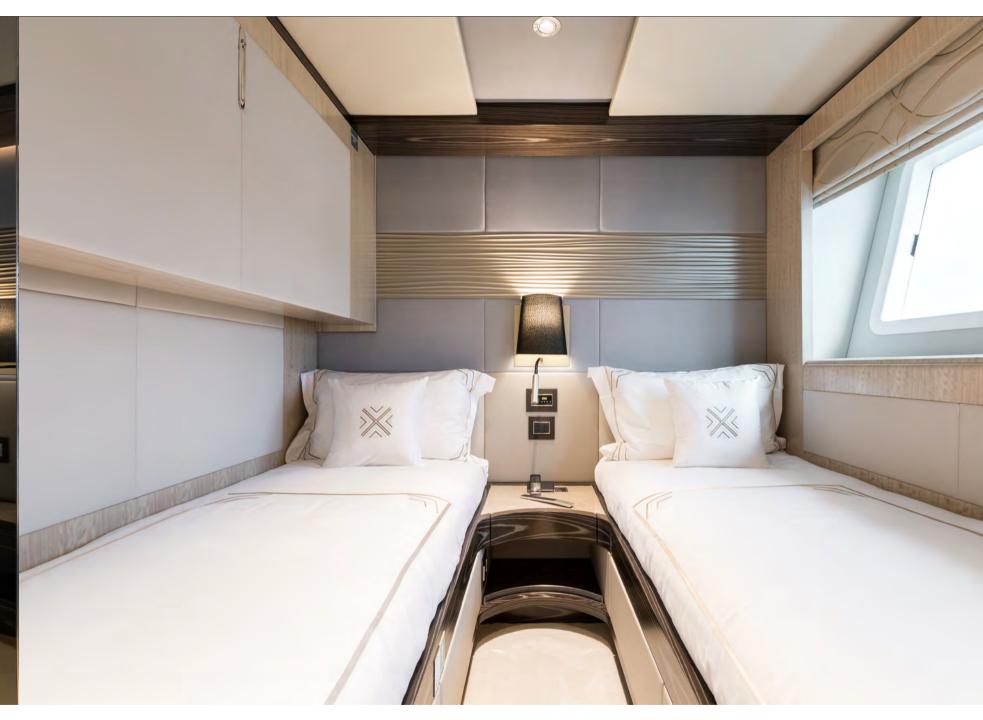




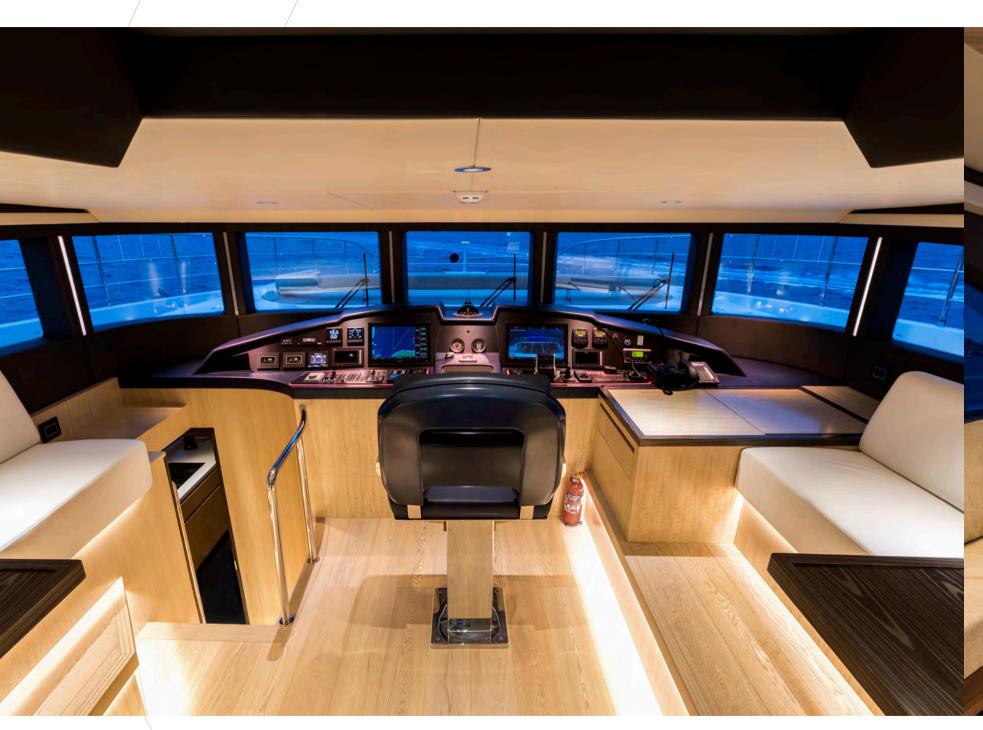




Double Guest Stateroom



Twin Guest Stateroom



Raised Wheelhouse



Sky - lounge





For the layout of the Majesty 100, please feel free to contact us

TECHNICAL SPECIFICATIONS

LENGTH OVERALL	104 ft 11 in (31.70 m)
BEAM	23 ft 4 in (7.10 m)
DRAFT	5 ft 5 in (1.65 m)
DISPLACEMENT	123 t approximately
FUEL CAPACITY	4,150 US gal (15,710 l)
FRESH WATER CAPACITY	925 US gal (3,502 l)
BLACK WATER CAPACITY	200 US gal (757 l)
GREY WATER CAPACITY	200 US gal (757 l)
GENERATORS	2 X 50 kW, 50 Hz
ENGINES	2 X 1,900 hp

Please note this is the technical specifications of Majesty 100. Gulf Craft reserves the right to add, modify or delete specifications and features at any time as part of our continuous product improvement programme.

Please note this is the technical specifications of Maiesty 100. Gulf Craft reserves the right to add, modify or delete specifications and features at any time as part of our continuous product improvement programme

- Mast Stand Equipment
- Mast stand located on hard top consists of following equipments
- Navigation Lights Lighting Arreste
- Hard Top Equipment Hard top consists of following equipments
- Satellite Entertainment System Domes
- Horn with single trumpet
- VHF Antennas Coast Guard Radio (Optional)
- Thuraya Satellite Antenna (Optional)
- Forward Search Light Aft Search Light
- GPS Antennas
- Radar Scanner
- Wind Transducers Night Vision Camera
- Flood Lights at the aft

Superstructure

Sun Deck

Sun Deck Equipment

- Stainless steel railings Integral stairway with teak steps and
- stainless steel railing at the aft Integral stairway with teak steps at the starboard side deck with stainless steel
- staple on the opposite Integral round Jacuzzi structure with steps and railing
 Forward Sun bed with two cup holders on
- each side
- Forward integral U-shaped sofa with under storage table Integral two teak steps to forward bow area at the port and starboard sides
- Fold and slide door to sky lounge at the aft
- Marble bar counter with four bar stools at the aft starboard Wind deflector glass on the forward
- and aft Teak decking
- Exterior LED lights are cool white Stainless steel flag stand at the aft
- Power sockets
- Deck Machinery
- Round Jacuzzi with 5 people capacity (Optional) Three windshield wipers with control

panel/switches on main console Interior Arrangement

General

- Architectural lights in all areas
- · Light switches and power sockets in easy
- to access locations
- Air conditioning control panels at convenient locations

Sky Lounge

- Staircase with side railing to wheel house from skylounge Fully Glass enclosed
- · Vertical Sliding middle windows on port and starboard
- Three sets of upholstered sofas with
- side tables Forward sofa: 2 seats Starboard sofa: 3 seats
- Aft sofa chairs: 2 seats
- Coffee table in the middle with drawers
- Fully glass enclosed sky lounge

 Movable TV support at the port Wooden flooring

Main Deck Equipment

Forward water tight hatch cover for access to anchor handling equipment Stainless steel deck cleats on each port

- and starboard sides of forward and aft
- Two freeing ports on each port and starboard sides of forward and aft area
- Fairleads on port and starboard of amidship, and aft Weather tight pantograph doors leading
- to port side passage area and starboard side main lobby at amid ship
- Weather tight door leading to lower deck crew lounge Patio door to main saloon
- Flip down balconies on port and starboard at the aft with electric controls
- Integral stairway with teak steps to sun
- deck on starboard side deck
 Aft table with stainless steel pedestal
- and four chairs Escape hatch from engine room under
- the table Transom doors on port and starboard
- Teak Steps to swim platform on port and
- starboard sides · Electro-hydraulic garage door with
- controls in the garage and inside the recess on swim platform starboard Teak decking at the forward, aft cockpit,
- gunwale, and swim platform Stainless steel stanle rails at swim
- platforn Swim ladder at the swim platform
- Power sockets
- Flood lights at the ceiling Exterior lights are cool white

Main Deck Machinery

- 4000W two vertical type hydraulic windlasses are fitted at the bow area with the control panels on the main console, manual controls on deck, and handheld control units
- 114Kg weight two kedge type anchors with 110m length and 14mm diamete grade-U2 chains
- 1200 W two vertical type electric capstans are fitted at the aft for mooring
- 550 kg lifting capacity Transformer with six steps with control panel inside a recess on starboard

Interior Arrangement

- General
- Architectural lights in all areas
- Light switches and power sockets in user
- friendly locations Air conditioning control panels at
- enient locations
- LED lighting to all stairways
- Main Saloon
- Three sets of upholstered sofa sets with
- three seats each
 Coffee Table
- · Pop up TV mounting with table Stools
- for seating Shelves on port and starboard side
- Electric roman blindsWooden flooring
- Wooden flooring at main saloon entrance

Dining Area

 Main console seat Integral stairway to sky lounge

Dining table with glass top and 10 chairs

· L-shaped sofa on port and starboard

Hull and Lower Deck Machinery &

Dual fin type stabilizers with hydraulic

system in the engine room, and control panels on the main console

Unto 65HP Bow thruster with the control

joystick on the main console, docking

joystick on the main console, and docking

Dual trim tabs with the control panel and angle indicators on main console

 10 blue 20W. 24V DC underwater lights 4 on the transom and 3 on stern-port & starboard- with control switches on

• 800 kg lifting capacity crane in garage

Water tight doors with alarm sensing and

room by Opacmare (Optional)

Dinghy in garage room (Optional)

monitoring in following areas:

24.5 HP Stern thruster with control

Glass porthole at the starboard

Electrical panels cabinet at the

Storage cabinet at the port aft

starboard aft

Equipment

station

station (Optional)

main console

Engine room

General

rew lounge

Interior Arrangement

friendly locations

convenient locations

Starboard)

and storage

Reading lights

on port

Starboard)

Electric toilet

Starboard)

Marble flooring

middle table

Reading lights

· Bed side lamp One pull man bed

Carpeted flooring

Electric toilet

Wardrobe with glass door

Marble top with washbasin

Vertical mirror to door

· Vanity mirror with storage cabinet

Sanitary accessories

Carpeted flooring

Architectural lights in all areas

· Air conditioning control panels at

Double Guest Cabins (Port &

Double Bed with side tables drawers

Double glass door wardrobe
 Windows with electric roman blinds

Lower marble top with small cabinet

· Forward cabinets on port

Safe lockers inside wardrobe

Double Guest's Bath (Port &

Marble top with washbasin

Vertical mirror to door

Glass door to shower room

Vanity mirror with storage cabinet

Marble flooring Sanitary accessories

Double Guest's Shower (Port &

Twin Guest Cabins (Port & Starboard)

· Two single beds with storages and

Windows with electric roman blinds

Twin Guest Bath's (Port & Starboard)

Head and hand held showers

Light switches and nower sockets in user

Hull and Lower Deck

• Twin 50 kW generators with load

Dockside cable master system with 25m

Dockside connection is on the starboard

engine room forward area with overload

• Two 100Ah and two 30Ah battery chargers

are stored in appropriate ventilation boxes preventing accumulation of gas

On-board batteries are used for following:

4, 12V, 200AH batteries for engines

4. 12V. 200AH batteries for service and

machinery 4, 12V, 100AH batteries for generators

Power distribution panels are located in

wheel house, lower deck guest lobby, and

· Electrical room consists of all necessary

electronics for navigation, control panels and alarm and monitoring system

• All accommodation and machinery spaces

Complete provision of overload and short

circuit protection of all circuits, except

engine starting circuits Electrical devices working in potentially

Emergency power is available through 2,

emergency lights, radio equipment,

navigation lights, GPS, echo sounder

and Automatic Identification System

Flectrical cables and wiring do not pass

through machinery space, galley, petrol storage, and other high fire risk areas

• Emergency source for emergency lighting

providing a backup of more than 6 hours

cooling capacity of 87,000 B.T.U each with

room. Air conditioning system is provided

control panels are fitted in the engine

• Air handler units of following capacities

Control panels of air handler units

Exhaust and Ventilation System

are located in readily accessible and

2.2kW exhaust and ventilation reversible

fans with variable speed located on the

port and starboard side in the engine room for both exhaust and ventilation.

The control panels are located on the

main console, and remote shut-off/

emergency control at the main deck

· Fire dampers are installed in the engine

Natural air ventilation for the Engine

room with the forced ventilation shut-off/ emergency controls at the main deck

are located in all cabins, saloon, galley,

and navigation lights is sufficient f

Four air conditioning chillers with the

equipment integrated

Air Conditioning System

by Clion-Marine

and electrical room

- 6.0 k - 9.0 k B.T.U

12.0 k -16.0 k B.T.U

18.0 k - 26.0 k B.T.U

convenient areas

cockpit

cockpit

Room

The emergency power is also sufficient

to supply power to any other emergency

for the hazard

hazardous areas are of type certified safe

12V 200 AH Lead Acid Batteries powering

are provided with AC power outlets

passage area

emitted from the batteries

for charging on-board batteries. Batteries

Main switch board is located in the

and fire protection

cable length, and current range 100125-

distribution

amn

Marble flooring

Marble flooring

Guest Lobby

Floor hatches

forward

Crew Lobby

Carpeted flooring

Wooden flooring

Reading lights

• Wooden flooring

Wardrobe

Shelves

Washbasin

Shelves

Crew Lounge

Counter top

Washbasin

flooring

Single bed

Captain's Bath

Washbasin

Electric toilet

Captain's Shower

Hand held showers

Sanitary accessories

Main Engines and Drive Train

• Twin MAN V12 1900 MHP, 1397kW,

Twin gearbox coupled with shafts

Haylard Exhaust Alert system with the system with

Twin power take offs (PTO) mounted with gearboxes

Twin AB2 (NiAL Bronze) Cu3 propellers

monitoring device on main console

Twin In-line exhaust silencers (Optional)

Line voltage: 220V-380V AC 3--phase, 24V

Teak tray for drainage

Yacht Systems

2300 RPM

Electrical System

DC Frequency: 50Hz

Main power source:

Captain's Cabin:

One pull man bed

Wardrobe
 Port hole with pleated blinds

Storage drawer under the bed
Wooden flooring

Vanity mirror with storage cabinet

Overhead cabinets

Coffee table on starboard
 Two bar stools

I-shaped sofa on starboard side

Hand held showers

Niche

Storage with shelves
 Stairway to main galley

Crew Cabins (Port & Starboard)

Two bunk bads with side table

Port hole with roman blinds

Crew Cabin's Bath (Port & Starboard)

Vanity mirror with medicine cabinet
 Electric toilet

Lower storage cabinets with drawers

Storage cabinet on the starboard side
 Port holes with pleated blinds Wooder

Glass design on the wall

Sanitary accessories

Sanitary accessories

Glass door to shower room

Head and hand held showers

Twin Guest Shower (Port & Starboard)

• Full height storage with shelves in the

- · Door to passage area on port Forward wall feature with backlight
- Electric roman blinds Marble shelf with cabinets on port and
- starboard side Wooden flooring

Passage Area-Port Side

- Weather tight pantograph door leading to side deck
- Door to main galley
- Integral stairway to wheel house
 Door to electrical bay area
- Wooden flooring

Main Galley-Port Side

- Marble counter top
- Two sinks with movable tap

Integral stairway to lower deck

Main Lobby-Starboard Side

Spiral stairway to lower deck

Luggage storage area with doo

Complete sanitary accessories

· Writing desk with side tables and drawers

· Curved tables on port and starboard with

Owner's Bath and Walk-In Closet

· Walk-in closet with two wardrobes on

forward and aft with glass doors

Full height storage with shelves and

· Marble top with base drawers & storage

Vanity mirrors with storage cabinet
 Two washbasins

· Glass & crockery storage cabinet with

- Overhead cabinets
 Base cabinets with drawers
- Door to laundry Pleated blinds Wooden flooring

Wooden flooring

glass doo • Door to dayhead

Wooden flooring

Day Head

Washbasin

Vanity mirror

Electric toilet

Marble flooring

Pleated blind

Owner's Office

Pleated blinds

Owner's Cabin

Double bed with side tables

lower storage • Electric roman blinds

Carpeted flooring

drawers Door to owner's hath

Electric toilet

Marble flooring

Owner's Shower

Shower seat

Pleated blinds

Marble flooring

Wheel House

Sanitary accessories

Glass door to shower room
 Vertical mirrors

· Head and Hand held showers

Sanitary accessories

Wooden flooring

• Chair

Laundry

- Automatic fire damper of Homologation type for Engine room natural air vent and main galley with emergency controls on main console.
- Toilet exhaust blowers are fitted in all bathrooms with emergency controls on main console
- · Black and Grey water tank vent pipes are fitted with charcoal filters
- Control Stations/Emergency Steering/Docking
- Main console
- Emergency Steering
 Docking Station

Navigation System & Instrumentation

· Complete Navigation system is provided by Garmin

Navigational Equipment

- Magnetic Compass installed on the main console, and emergency steering
- Global positioning system with two
- antennas Two 17" navigational displays/
- Garmin GRID remote input device VHF 200i
- Rudder angle indicator on main
- console, docking station, and emergency steering
- 6kW two HD radar scanners with 72 NM range • Rudder sensor
- Automatic Identification System
- Muturnatic identification system
 transceivers
 Wind display on main console
- Autopilot control system with control panels on main console
 Forward and aft search lights with
- control panels on main console
 Night vision cameraM-625L by FLIR

Instrumentation

- Twin Wind sneed transducers with control panels on the main console Remote sounder GSD24
- Lightening arresterAll tanks sentry monitoring is done with level sensors located on top of tanks The monitoring panels are fitted in the engine room passage area

Camera Monitoring System

- Camera monitoring system in following locations by Garmin
- Engine room
- Main deck gunwale Main deck cocknit
- Upper deck cockpit

Steering System

- 680 Kgm torque electro-hydraulic servo assisted steering system with control panel and steering joystick on main console
- · Actuated by two power cylinders each with double effect and different chambers, and a feed-back cylinder 3 kW power pack is located in the rudder compartment with helm pumps at each console

Fresh Water System

· 800 US gallons FRP fresh water tank with level monitoring Pressurized hot and cold water system Two 60 liters and Two 80 liters water heaters are installed for hot water located in forward storage, and engine

- 140 liters/hour HP water maker for filtering sea water is installed in the engine room with the control nanel
- Dock connection for fresh water supply with pressure regulator is located at the port side swim platform Deck wash connections at swim platform and anchor handling compartment

Waste Water System

- 150 US gallons FRP forward black and grey water tanks with level monitoring and nump control switches on main console. The pumps are located under the floor hatches with sound insulation in the guest lobby
- Sewage Treatment Plant with treating capacity of 3200 liters/day (Optional
 Deck out discharge for the black water

Bilge Pumping System

- Bilge suction strainers are installed in watertight compartments to drain and discharge contents overboard
- High water alarm sensors are fitted in watertight compartments
- High water bilge alarm panel is located on the main console. The alarm is audible and visual.
- 5 5kW electric main bilge pump with note/emergency controls at the main deck cockpit

Emergency Equipment Navigation Lights

- In compliance with COLREG Annex 1, following navigation lights have been provided
- Forward masthead light Side light (PORT) Side light (STARBOARD)
- Stern light Anchor light

Communication System

- Thuraya Satellite Phone System with Fax Connect (Optional)
- Private Branch Exchange (PABX) internal communication system with cordless phones in all accommodation areas galley, and captain's cabin

Alarm Monitoring System (Optional)

- Alarm and monitoring system integrated with general alarm system, tank capacities level, navigation lights, waste water pumps, emergency batteries voltage levels, and door & hatches
- The panels are fitted at main console, engine room, and crew lounge

Emergency lighting

- Emergency lights are provided in following areas:
- Upper Deck Main deck Lower deck
- · Emergency lights are powered by both the main and emergency source with provision on all significant area. The lighting is sufficient for the passengers to safely escape from the accommodation spaces to muster station

Fire Prevention Structural Fire Protection

· Structural fire protection for the engine room, galley, and garage with approved fire insulation material from RINA

Fire Detection and Fire Alarm

System

Kordz HDMI & Control Extender

Main Saloon/Dining

speakers

Owner's Cabir

Apple TV

Double Guest Cabins

Beovision 40" TV

Twin Guest Cabins

Apple TV

Captain's Cabin

Main Deck Cockpit

Main Deck Forward

Sun Deck Bar

control

Sun Deck Aft

Upper Deck

Barbeque grill

Full fridge/freez

Dish washer

Induction Hob

Cooker Hood

Mini fridge

Laundry

Washer

Wine Cooler

Fridge/Freezer

Washing Machine

Microwave

Microwave Oven

Dryer Passage Area

Coffee Machine Crew Lounge

35

Ice maker Owner's Cabin

Ice maker Fridge Main Galley

Beovision 40" TV

Apple TV Humax Satellite receiver

Kordz HDMI & Control Extended

Apple IV Humax Satellite receiver Kordz HDMI & Control Extender

Samsung 32" LED TV Humax Satellite receiver

4 x Ceiling mounted sneakers + x cerung mounted speakers Beosound Essence One touch music control

- 2 x speakers under forward sofa

2 x Ceiling mounted speakers

2 x side mounted speakers

Household & Kitchen Appliances

Beosound Essence One touch music

Beovision Avant 55" TV Apple TV Humax Satellite receive

Beovision Avant 55" TV

Apple IV Humax Satellite receiver Kordz HDMI & Control Extender

2 x Beo Lab 3 Ceiling mounted loud

2 x Beo Lab 3 Ceiling mounted loud

Kordz HDMI & Control Extender 2 x Beo Lab 3 Ceiling mounted loud

- Fixed fire detection and fire alarm system is fitted in all enclosed spaces except those containing no fire risk (toilets, bathrooms etc)
- Accommodation and machinery spaces are provided with following fire detectors and alarms:
- Smoke detectors
- Heat detectors Manual call noints
- Alarm points
- Fire alarm bell is fitted in the engine room Fire alarm panel is fitted on the main console

Fire Appliances

- •FM-200 fixed fire extinguishing system is installed for engine room with re release control on main deck cocknit
- Portable fire extinguishers in all accommodation and machinery spaces of following types:
- Dry-powder extinguishers
- Carbon-dioxide extinguishers · Foam extinguishers Fire blanket in the
- galley

5.5kW electric main fire pump with emergency remote controls at the main deck cockpit

- 3.4kW emergency diesel fire pump fitted on the main deck cockpit port side and
- A fire hydrant supply points in following
- areas: Main deck (forward and aft)
- Guest Lobby Engine Room
- International shore connection with
- isolation valve and fire hydrant Emergency bilge/fire pump for emergency
- LISE Fire Control Plan for the guidance of the
- Master and Crew of the yach Life Saving Appliances & Means of

Escape

- 4 life rafts each with the capacity of 08 persons SOLAS PACK type located on
- the sun deck
 16 Inflatable life jackets with light and whistle
- 2 Inflatable life jackets for children
- 18 Immersion Suits
 Set of Line throwing appliances
 Emergency Position Indicating Radio
- Beacon (EPIRB) Search and Rescue Transponder (SART)
- 6 Rocket parachute flares 2 Two-way
- radio sets 2 Life buoys with light & Smoke
- 2 Plain Lifebuoys 2 life buoys with lifeline
- Instruction Manual
- Safety Plan poster

& Olufser

Apple TV Humax Satellite receiver

Sky Lounge

- All escape hatches are openable from both sides, with non-removable handles, and ladders where required for ready
- means of escape

• KVH Tracvision TV 8 with Gyrotrac Satellite

· Audio/Video system is provided by Bang

Entertainment System (Optional) System with TV, Satellite rec

Beovision Avant 55" TV



P.O. Box 666, Sheikh Khalifa Bin Zayed Street, Ajman, United Arab Emirates T. +971 6 7406060, F. +971 6 7406062, gci@gulfcraftinc.com

www.gulfcraftinc.com

www.majesty-yachts.com

V 03. 2017

 Λ

Pictures in this catalogue may be taken from different vessels of the same type for example purpose only. Performance estimates are given in good faith, but are in no way guaranteed. Dirt on the hull, damage to the propellers, external water and air temperatures and added weight, fuel and water carried can all adversely affect performance. For these and other reasons we can give no performance guarantees. Data and characteristics are not binding: details, colors, descriptions and illustrations are for information purpose only. The drawings and pictures may include specific equipment or modifications which are not part of the standard specifications of the vessel. Standard specifications may be defined differently in different sales territories. Gulf Craft Inc. reserves the right to make any changes in specifications or equipment without prior notice. In case on any inconsistencies between specification sheet, product catalogue and price list, the price list prevails. Customers are recommended to contact one of our sales representatives to reconfirm standard and optional features on the vessels.



SETTING NEW STANDARDS OF LUXURY

