

Custom Line 106'

CUSTOM LINE

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CUSTOM LINE

BEYOND THE LINE

Beyond the line.

Some people stop at the superficial;
we strive to go beyond.

Because only those who cruise
know where to find the sublime:
Beyond the surface.

Beyond the Line.

See another sea with
the **Custom Line 106'**.

A reflection of the owner's personality,
she's more than a yacht;
she's a unique masterpiece.
Because cruising is an art.
The art of being different.



Some
people see
a long
perspective;



we see
a masterly design.







The only direction
is **inspiration**.





A new **futurist manifesto**.
Irrepressible, vibrant, fast.
Black, white, contrasts.
And character in every detail.



Dimensions

32,82 meters

overall length

7,3 meters

maximum beam

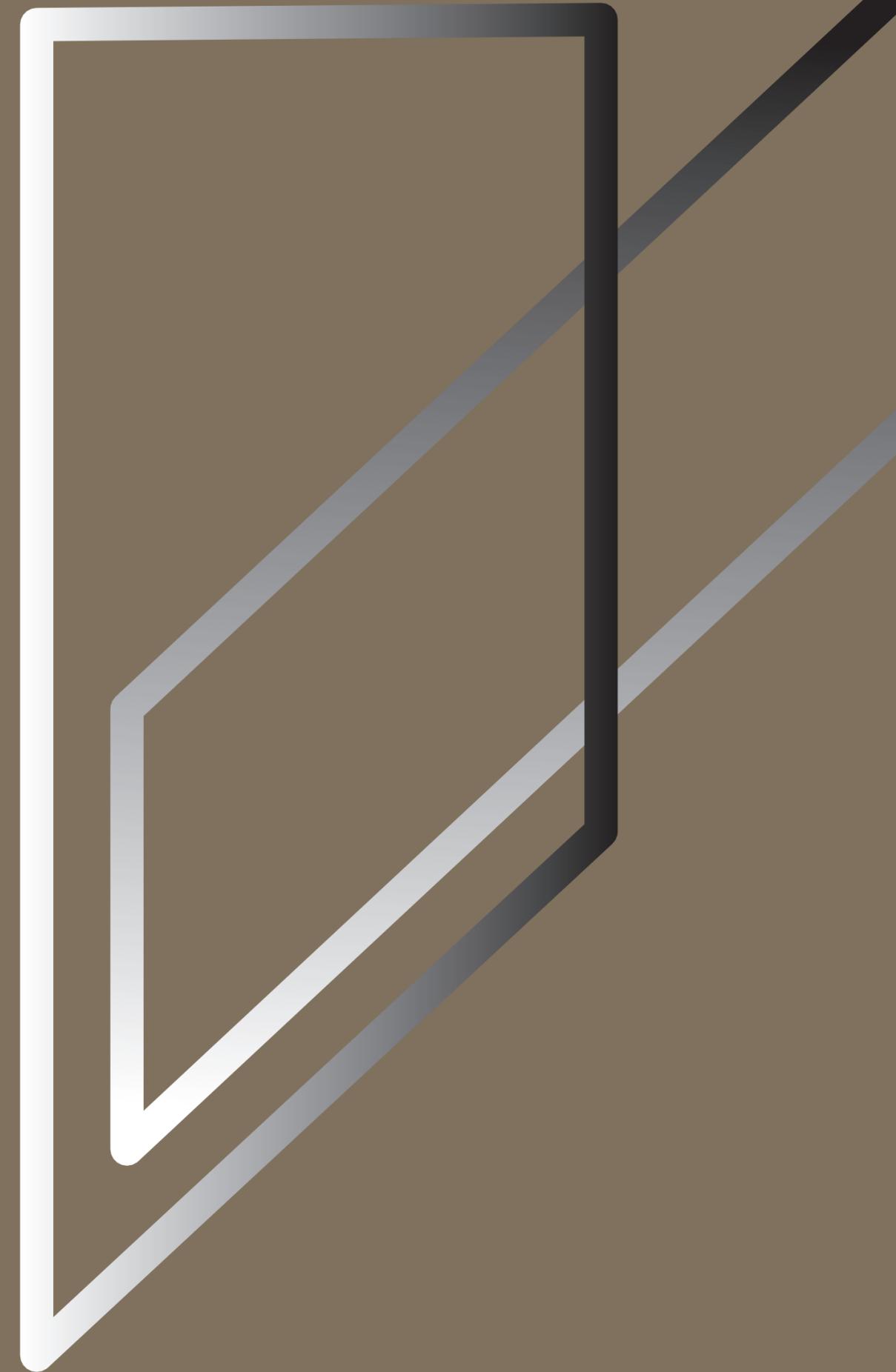
3 decks

Dreams

need their space.



Some
people see
an abstract
geometry;



we see a unique
creation.





The landscape
is an **endless** skyline.



Facts & Figures

1050 nautical miles

range at 10 knots

26 knots

maximum speed

23 knots

cruising speed

Custom Line 106'

Where time stops
and inspiration flows.



A real journey leads
to new excitement
to **new experiences.**

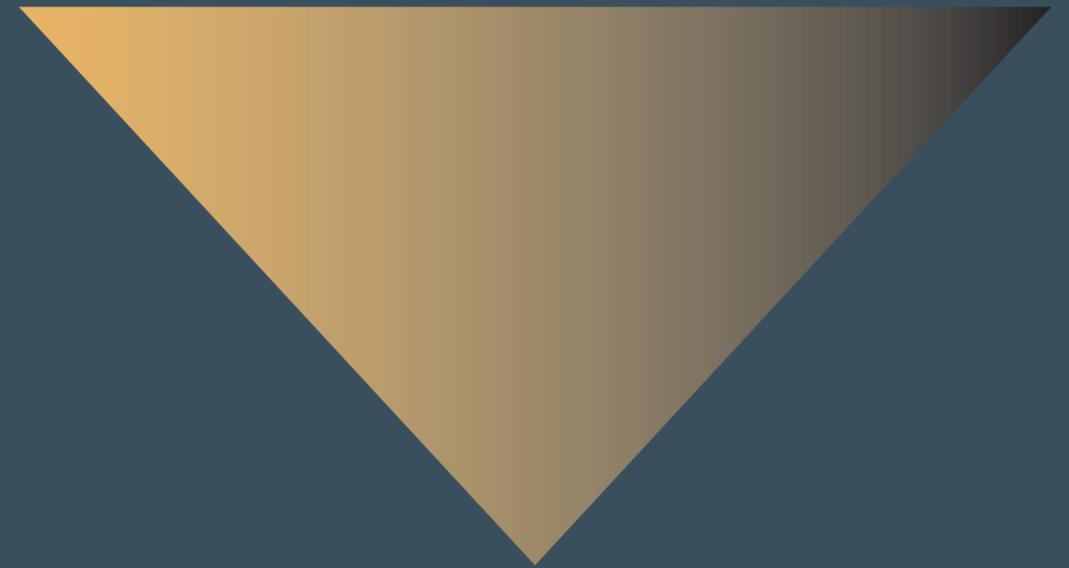






Cruising means
creating your story.

Some
people see
a triangle;



we see
a perfect design.







Interior **style**
delights when seen
looking outwards





Amazing
panoramic views

360°

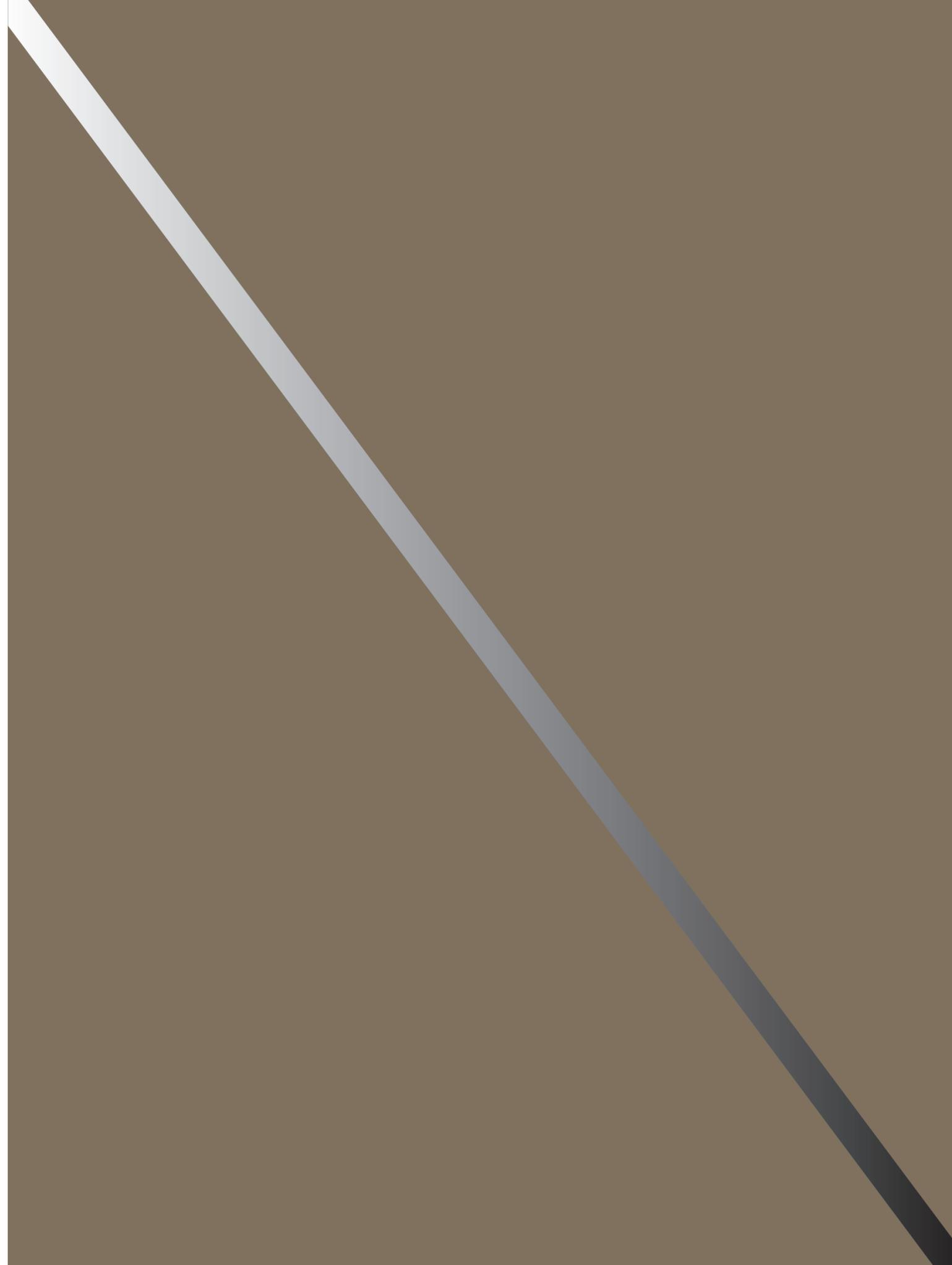
panorama

1

openable floor-to-ceiling side windows

Where the horizon
becomes a beautiful vision.

Some
people see
a diagonal;



we see
a vision of beauty.





Perfection exists.
In every shape,
in every wave.





Travelling is gazing
at sensations.







Key features

6,5 metre-wide

full-beam master cabin with

1

optional suspended terrace
over the water with panoramic views

1

innovative semi-floodable garage

1

unprecedented soundproofing

For oceans of sensations,
choose the sea.



Some
people see
a line;



we see a fantastic
sculpture.





Grand layouts

220 sqm

of exterior floor space

36 sqm

forward area

53 sqm

sun deck

The most inspiring horizon
is the one that's yet to be discovered.

Elegance and verve,
all on one deck.
Or rather, three.







Beauty is simplicity.
Simply wonderful.







Where artistry takes unexpected forms, to **amaze** at each new glance.





Custom Line 106'.
Far away, so close.

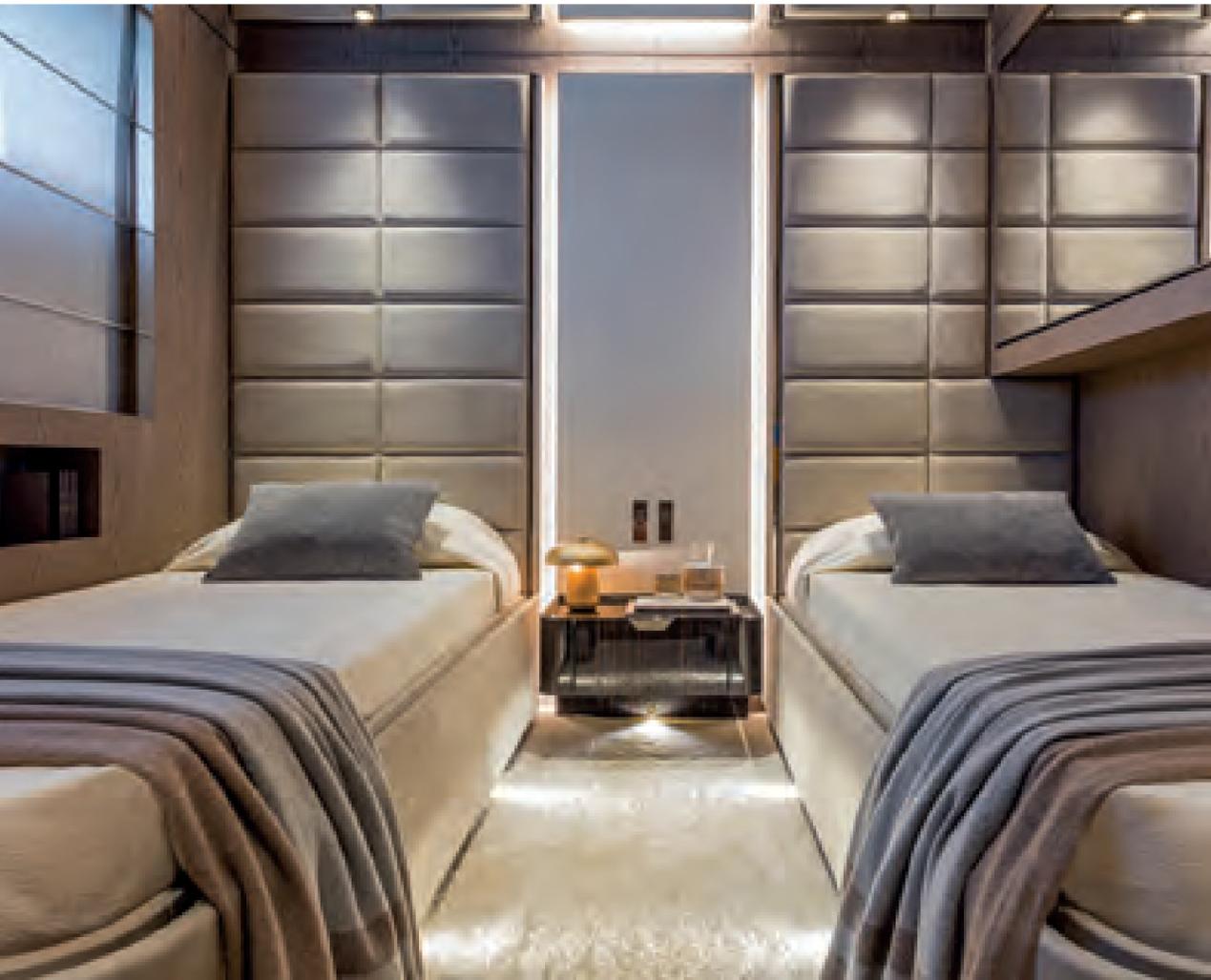






Surprise is discovering how mere lines can make a great masterpiece.





Specifiche tecniche

Technical specifications

Especificaciones técnicas

Технические характеристики

技术规格

المواصفات الفنية

| | | | |
|--|-----------------|-----------------|--|
| MOTORIZZAZIONE | | | |
| 2 x MTU 16V 2000 M86 potenza 2217 mhp / 1630 kW a 2450 giri/min | | | std |
| 2 x MTU 16V 2000 M96L potenza 2638 mhp / 1939 kW a 2450 giri/min | | | opt |
| VELOCITA' (nodi) | MTU 2217 | MTU 2638 | |
| Velocità massima di punta | 23 | 26 | |
| Velocità di crociera | 20 | 22 | |
| Velocità di crociera economica | 12 | 12 | |
| AUTONOMIA (miglia nautiche) | MTU 2217 | MTU 2638 | |
| Velocità massima | 400 | 360 | |
| Velocità di crociera | 450 | 400 | |
| Velocità di crociera economica | 1050 | 1050 | |
| DIMENSIONI PRINCIPALI | | | |
| Loa = Lunghezza fuori tutto ISO 8666 | 32,82 | m/ft. in. | 107' 8" |
| Lh = Lunghezza di costruzione ISO 8666 | 32,82 | m/ft. in. | 107' 8" |
| Lg = Lunghezza al galleggiamento (a pieno carico) | 26,74 | m/ft. in. | 87' 9" |
| Larghezza massima | 7,30 | m/ft. in. | 23' 11" |
| Immersione alle eliche (a pieno carico) | 2,03 | m/ft. in. | 6' 8" |
| Dislocamento ad imbarcazione scarica e asciutta | 126 | t/lb | 277782 |
| Dislocamento a pieno carico | 146 | t/lb | 321875 |
| Stazza Lorda | 210 | GT | |
| Numero massimo di persone imbarcabili | | | 20 |
| Classificazione | | | RINA Class Certificate for Pleasure Yachts, C ✳ HULL, • MACH, Y, Unrestricted Navigation |
| DATI CARATTERISTICI | | | |
| Tipo di carena: geometria variabile con pattini di sostentamento e deadrise | 10 | ° | |
| H massima = Altezza massima dalla chiglia | 13,23 | m/ft. in. | 43' 5" |
| P = sporgenza poppiera spinggetta mobile | 0,00 | m/ft. in. | 0' 0" |
| Capacità serbatoi carburante | 14700 | lt./US gals. | 3884 |
| Capacità serbatoi acqua | 3000 | lt./US gals. | 793 |
| SPECIFICHE PRESTAZIONALI | | | |
| i dati prestazionali sono stabiliti al seguente dislocamento: e si riferiscono alla barca nella versione standard a 1/2 carico liquidi, con carena pulita, temp. 25° C, buone condizioni climatiche e 8 persone a bordo. | 135 | t/lb | 297346 |
| sovaccaricando la barca di: | 3 | t/lb | 6614 |
| si ha una perdita di velocità massima pari a: | 1 | nodo | |

| | |
|---|-------------|
| Hull and propulsion design: Ferretti Group Engineering. | PRELIMINARY |
| Superstructure and Interiors design: Francesco Paszkowski Design. | |

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|---|-----------------|-----------------|--|
| ENGINES | | | |
| 2 x MTU 16V 2000 M86 power 2217 mhp / 1630 kW at 2450 rpm | | | std |
| 2 x MTU 16V 2000 M96L power 2638 mhp / 1939 kW at 2450 rpm | | | opt |
| SPEED (knots) | MTU 2217 | MTU 2638 | |
| Maximum recorded speed | 23 | 26 | |
| Cruising speed | 20 | 22 | |
| Economic cruising speed | 12 | 12 | |
| RANGE (nautical miles) | MTU 2217 | MTU 2638 | |
| Maximum speed | 400 | 360 | |
| Cruising speed | 450 | 400 | |
| Economic cruising speed | 1050 | 1050 | |
| MAIN SIZES | | | |
| Loa = Overall length (standard ISO 8666) | 32,82 | m/ft. in. | 107' 8" |
| Lh = Hull length (standard ISO 8666) | 32,82 | m/ft. in. | 107' 8" |
| Lwl = waterline length (boat fully laden) | 26,74 | m/ft. in. | 87' 9" |
| Maximum beam | 7,30 | m/ft. in. | 23' 11" |
| Depth under propellers (boat fully laden) | 2,03 | m/ft. in. | 6' 8" |
| Displacement unladen | 126 | t/lb | 277782 |
| Displacement laden | 146 | t/lb | 321875 |
| Gross Tonnage | 210 | GT | |
| Maximum number of persons on board | | | 20 |
| Certification | | | RINA Class Certificate for Pleasure Yachts, C ✳ HULL, • MACH, Y, Unrestricted Navigation |
| 5 TECHNICAL DATA | | | |
| Hull type: warped hull with spray rails and aft deadrise | 10 | ° | |
| H = Overall height from keel | 13,23 | m/ft. in. | 43' 5" |
| P = swim platform | 0,00 | m/ft. in. | 0' 0" |
| Fuel tanks capacity | 14700 | lt./US gals. | 3884 |
| Water tanks capacity | 3000 | lt./US gals. | 793 |
| PERFORMANCE SPECIFICATIONS | | | |
| the performance is estimated at the following conditions: standard version displacement of the yacht: | 135 | t/lb | 297346 |
| at half liquid load, clean hull, 25°C air temperature, good weather conditions, 8 persons on board | 3 | t/lb | 6614 |
| overloading the yacht by | 1 | knot | |
| top speed decreases of | | | |

| | |
|---|-------------|
| Hull and propulsion design: Ferretti Group Engineering. | PRELIMINARY |
| Superstructure and Interiors design: Francesco Paszkowski Design. | |

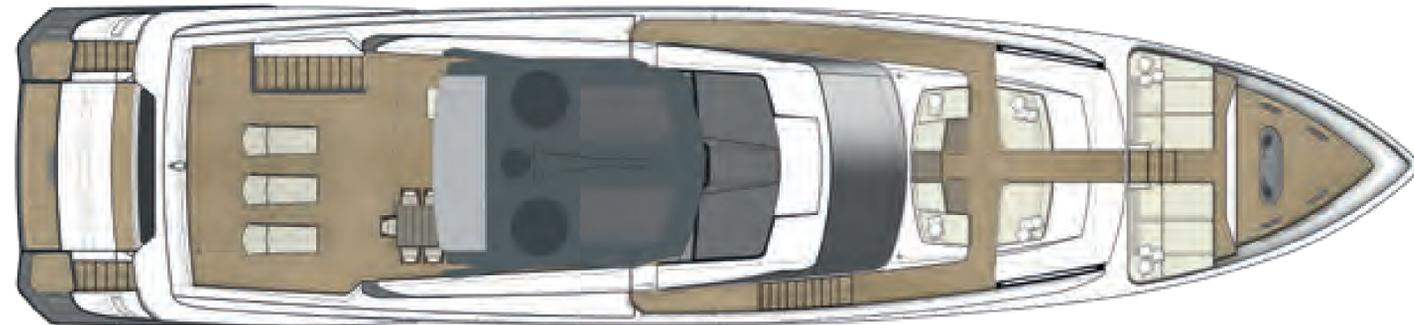
Profile



Upper deck



Top view



Main deck



Raised Pilot House



Lower deck






FERRETTIGROUP

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Technical drawings:

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Special Thanks to Contini Art Gallery

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