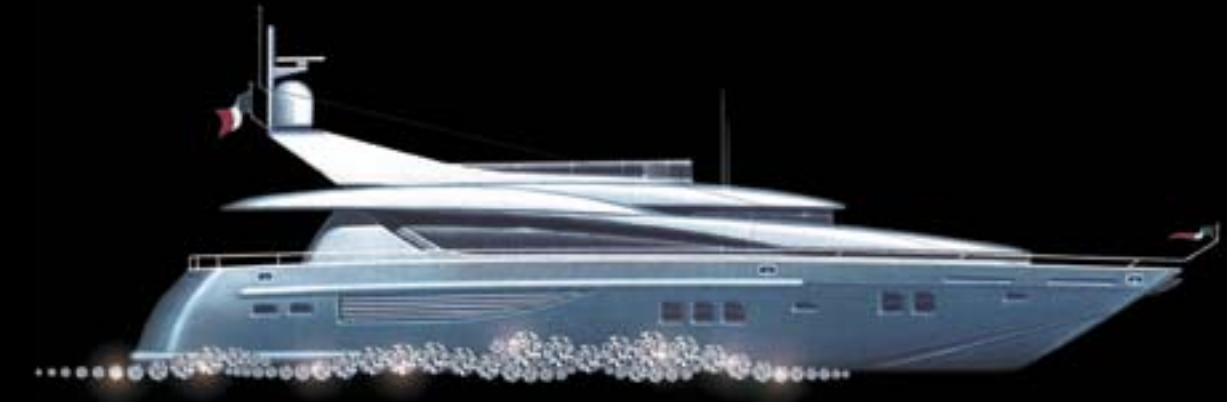


Design

seanest



design for happiness

25 meter long MotorYacht, 30 knots, with planning bottom, it guarantees all comforts and performances of its category, with the addition of a special accuracy for details to comply with the requirements of each shipowner.





design for comfort

Proposes a refined design which recalls classical styles as for the harmony in its volumetry and formal neatness. And yet strongly innovative for the new conception of spaces, always highly performant, thanks to a daring choice of technical devices which place this model of yacht on the cutting edge.



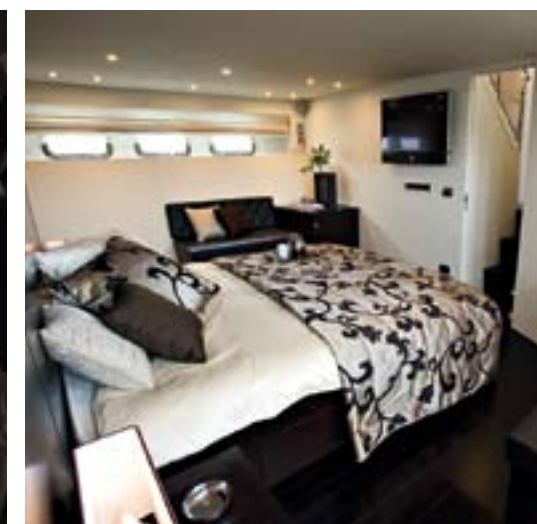
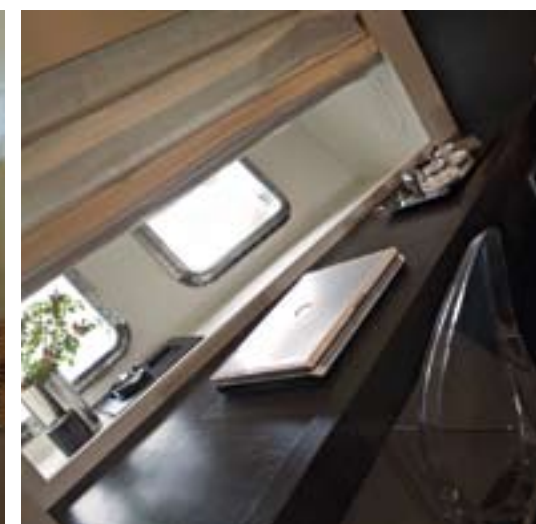
design for happy days

The large hall develops at full length and incorporates the professional stainless steel kitchen unit whose design is undoubtedly modern like each single piece of furniture. Kitchen and hall are divided by transparent crystal bulkhead which does not create barriers in the elegant and refined space or, in case of need could be obscured.

The large kitchen unit allows to guest aboard a team of professional chefs able to prepare elaborated dishes.



design for rest



The sleeping area has been thought to house up to eight people in a comfortable and elegant way. It is divided into two separate zones. At the bow – the quietest area – for distinguished guests and the other one – aft – for youngest guests, such as children, who need more space and different facilities.

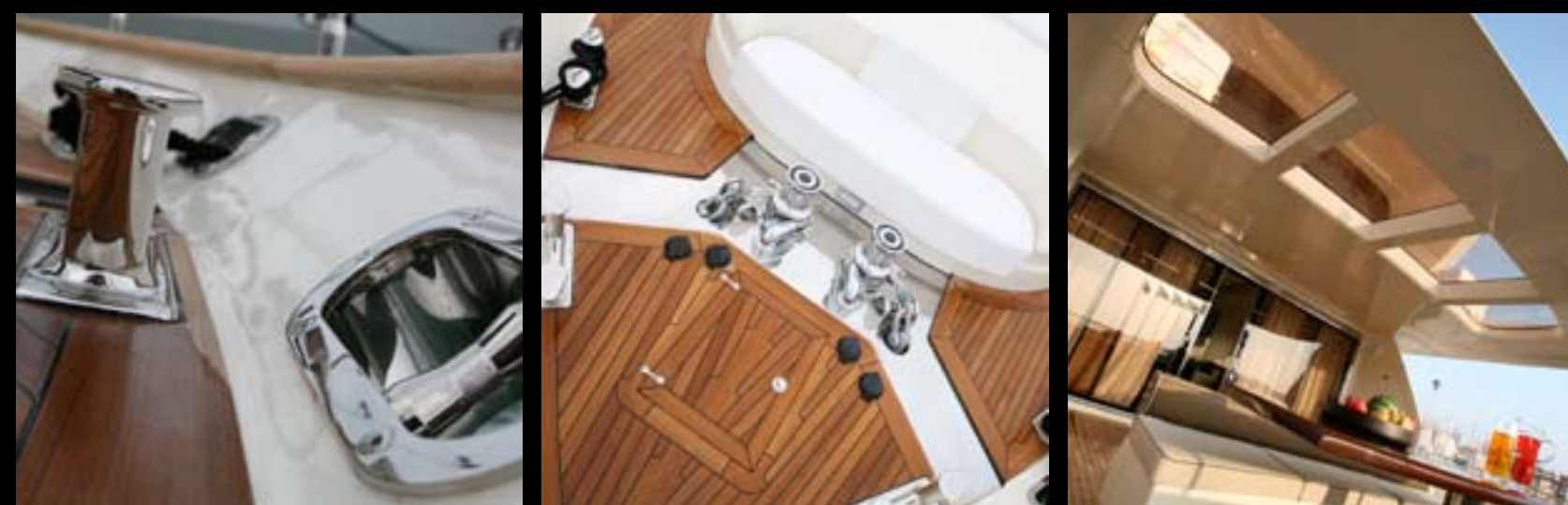


design for security

All yacht functions are monitored by a sophisticated computer system to obtain the top state of art on security

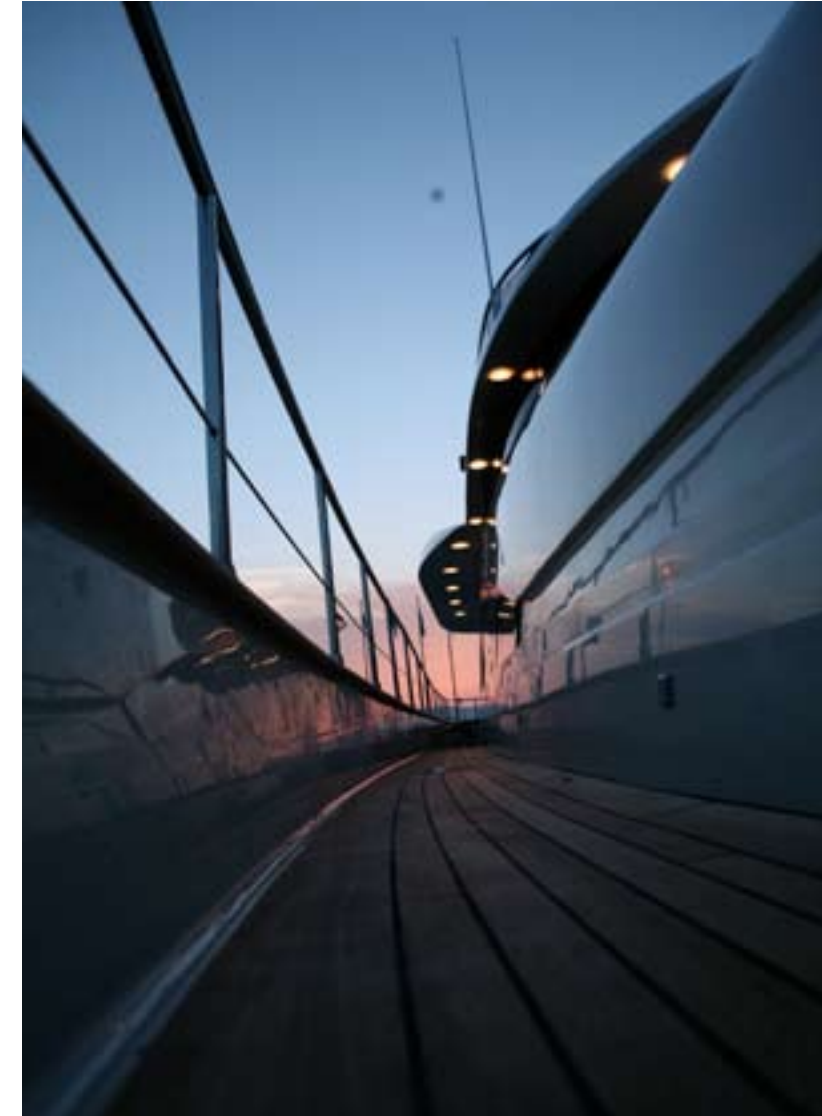


design for sun



design for party

Great brightness to the external hall thanks to the transparent ceiling placed in the flying-bridge floor - seaneast licence.



design for nightlife

The fascinating lighting system donates
charme to the yacht in night time.

Technical specification

MOTORYACHT SEANEST

Design 85

ENGINES MTU 10V 2000 M93 (1500 Hp)

AIR CONDITIONING PLANT, N. 2
x 19 KW GENERATOR, BOW AND
STERN HYDRAULIC PROPELLERS,
SHIP COMPUTER, FULL NAVIGATION
ELECTRONICS AT STEERING POSITIONS,
HYDRAULIC GANGWAY, TENDER CRANE
FOR 350KG, TEAK COVER FOR DECK
AND COCKPIT ALL STANDAR SUPPLY.

TECHNICAL DATA

- **Length overall**
25.60 m.
- **Hull length**
23.99 m.
- **Maximum beam**
6.10 m.
- **Draft at full load**
1.50 m.
- **Full load displacement**
65.000 Kg.
- **Light displacement**
56.000 Kg.
- **Main engines**
MTU 10V 2000 M93 (2x1500)
- **Electrical plant**
AC 220 V – 50 Hz
DC 24 V
- **Tanks capacity**
Fuel 7.000 l.
Fresh water 1.500 l.
Waste water 300 l.
- **Cabins**
4 double
- **Crew cabin**
2
- **Toilette**
4 + 1 crew + 1 daily
- **Carry capacity**
15 persons
- **Construction material**
GRP with PVC sandwich structure
- **Interior materials**
Precious wood gloss or mat finish
- **Design**
Joel Bretecher (concept & external
design)
Fast Engineering (engineering)
A-Lab (Interiors)

DESCRIPTION

Hull deck

Two anchor seats with stainless steel plate
at bow.

Two HV anchors of 70 Kg and 100 m. of
chain each, diameter 12mm in chain locker
accessible from a flush hatch with sea
water pump for chain cleaning. Fresh water
tap for cleaning at bow.

Two windlasses of 2500 W with capstan all
in stainless steel plate.

Hull deck and stern cockpit with teak
finishing on passageways, 6 mooring bitts
and 6 fairleads, two capstans, two fairleads
with integral mooring bitts at midship,
two fuel inlet, two fresh water inlet, two

discharge plug for waste water.
Pulpit and lateral handrails made in
stainless steel with height 100 cm., stern
and gangway doors with mechanical
opening, hatch for garage at stern and
hatch for cabin crew at bow.

Cold and hot water shower at garage,
shore fresh water plug, double 220V shore
socket, electro-hydraulic gangway, step
lights. Stainless steel saloon door with 4
parts, two of them movable.
Front and lateral windows, stern garage
door with hydraulic and mechanical
opening all covered with teak.

Flying Bridge

Internal staircase from wheelhouse with
Plexiglas hatch with hydraulic piston
openings, handrails, plexiglas windscreen,
roll-bar with steel support for lights and
flags, radar, lateral steering seat, bar
furniture with sink and openings, grill
and 2 drawers fridge, instrument console
with engine alarm panels, steering wheel,
service panel, single levels for engine
controls, autopilot, gps, 12" colour radar
plotter, tridata, vhf radio, Bose system, sofa
with skay cushions, table with stainless
steel support, sunbathing cuscions,
external lights, bimini.

Saloon

2 sofa with smoking tables, side cabinets,
40" LCD TV dolby surround system by
Bose. Furniture for dining separation
with drawers and openings. . Curtains at
windows and stern door, wooden floor. Air
conditioning local digital control.

Dining

Table with chairs for 8, large cupboard at
front, sliding door for wheelhouse access,
glass doors for galley access, curtains on
windows and wooden floor. Air conditioning
local digital control.

Daily toilette

Aluminium cabinet with mirror, corian sink,
ceramic closet with electric pump. Chrome
taps and coordinates accessories, gres
floor.

Steering position

Leather steering seat with drawers,
bookshelf, instrument console with leather
covering and carbon finishing, engine
control panels, autopilot, tridata, gps, 12"
colour radar plotter, single levels for engine
controls, bow and stern thrusters controls,
vhf radio, ship computer with touch screen,
wooden floor. Access at sundeck and
service area. Air conditioning local digital
control.

Crew Dinette

Front leather covered top with chart locker,
sofa with dining table and two seats.

Galley

Base with cabinets all made by Schiffini
Cucine with aluminium structure and
stainless steel top. Accessories all made
by Miele, comprising oven 90 cm wide, 4
electrical cooking plates, dishwashers for
12, extractor fan, stainless steel top with
sink and chrome tap. American fridge with

double door with ice maker. Wooden floor
and lateral external door with compass
opening.

Owner's cabin

Double bed with openable top with
hydraulic pistons, double lateral drawer,
latex mattress. Two bedside cabinet with
drawer and lamp, two cabinet with leather
sofa. 30" TV and Bose surround system.
Cabin wardrobe with internal hangers,
shelves and drawers. Wooden floor,
halogen lamps and side lights. Curtains
on portholes with blinds and bed covers.
Electronic safe. Air conditioning with digital
local control.

Owner's toilette

Cabinet with wooden base and two
opening, double sink made of porcelain
gres, ceramic closet with electric pump,
shower box with crystal doors. Chrome
taps and coordinates accessories, gres
floor and curtain on porthole.

Vip cabin

Double bed with openable top with
hydraulic pistons, large drawer, latex
mattress with two bedside cabinet with
drawer and lamp. Two guardrobes at side
with hanger and shelves. Beauty with puff
and one cabinet with leather sofa. 26" TV
and Bose surround system. Wooden floor,
halogen lamps and side lights. Curtains on
portholes with blinds and bed covers. Air
conditioning with digital local control.

Vip cabin toilette

Cabinet with wooden base and two
opening, sink made of porcelain gres,
ceramic closet with electric pump, shower
box with crystal doors. Chrome taps and
coordinates accessories, gres floor and
curtain on porthole.

Port guest cabin

Double bed with openable top with
hydraulic pistons, one large drawer, latex
mattress with two bedside cabinet with
drawer and lamp. Two guardrobes at side
with hanger and shelves. 26" TV and
Bose surround system. Wooden floor,
halogen lamps and side lights. Curtains on
portholes with blinds and bed covers. Air
conditioning with digital local control.

Guest cabin toilette

Cabinet with wooden base and two
opening, double sink made of porcelain
gres, ceramic closet with electric pump,
shower box with crystal doors. Chrome
taps and coordinates accessories, gres
floor and curtain on porthole

Starboard stern guest cabin

Two single beds with central night table,
latex mattress, two wardrobe with hanger
and shelves. 20" TV and Bose surround
system. Wooden floor, halogen lamps and
side lights. Curtains on portholes with
blinds and bed covers. Air conditioning with
digital local control.

Stern guest cabin toilette

Cabinet with wooden base and two
opening, sink made of porcelain gres,

ceramic closet with electric pump, shower
box with crystal doors. Chrome taps and
coordinates accessories, gres floor and
curtain on porthole.

Crew cabin

Twin beds with drawers and openings, with
the possibility of two pulman beds, two
wardrobe, wooden floor. Access directly
from deck. Air conditioning digital local
control.

Crew toilette

Cabinet with mirror and laquered finishing,
sink and resin marble top. Ceramic closet
with electric pump, shower tend.

Engine room

Fully sound proofed compartment with
engines installed on silent block. Stainless
steel fuel tanks positioned laterally and
central tank, submergible exhaust with by
pass on side, two air extractors for engine
room ventilation, fire-fighting system FM
200. Two generators of 19 Kw each, air
conditioning of 108.00 btu, double fresh
electronic water pumps, service and engine
battery chargers. Shaft penetration with
mechanical locker, door with stern corridor.

Technical locker

Washing machine and access top bilge and
fire pump.

Garage

Access from cockpit through a flush hatch
or through stern door when open, stainless
steel ladder with teak steps, grp floor
and sides. On sides are placed the water
maker of 180 l/h, rudder hydraulic pump,
hydraulic pump for garage door, flap,
gangway and crane of 350 kg.

Bilge and fire plant

Formed by 7 submergible bilge pump with
alarm and auto activation and 1 bilge/fire
pump connected to valves for each
compartments and fire stations on deck.
Fire detection system in each
compartments with alarm on ship computer.

Steering plant

Hydraulic rudder steering system with
two stainless steel helm, bow and stern
thruster, flap system with angle indicators.

Raytheon navigation electronic equipment

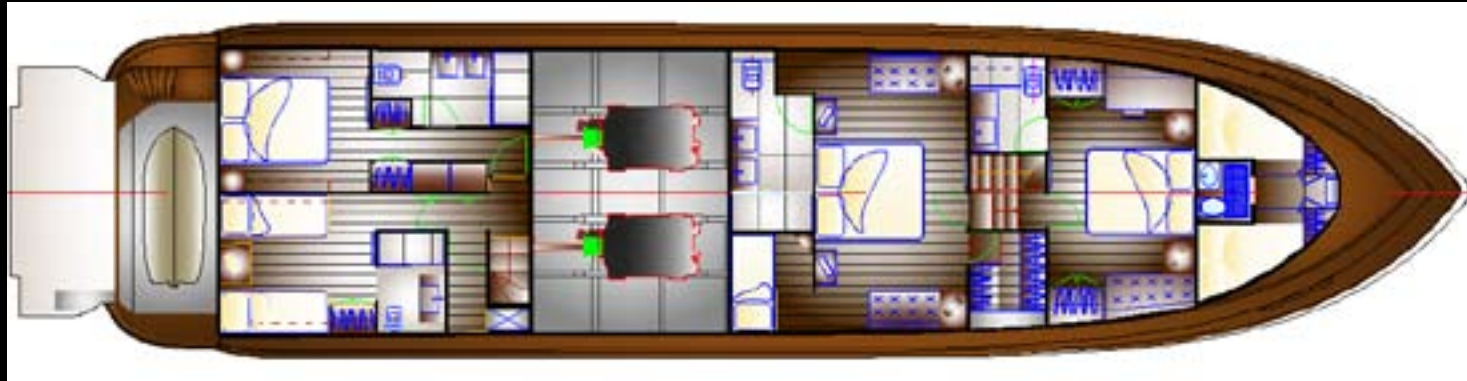
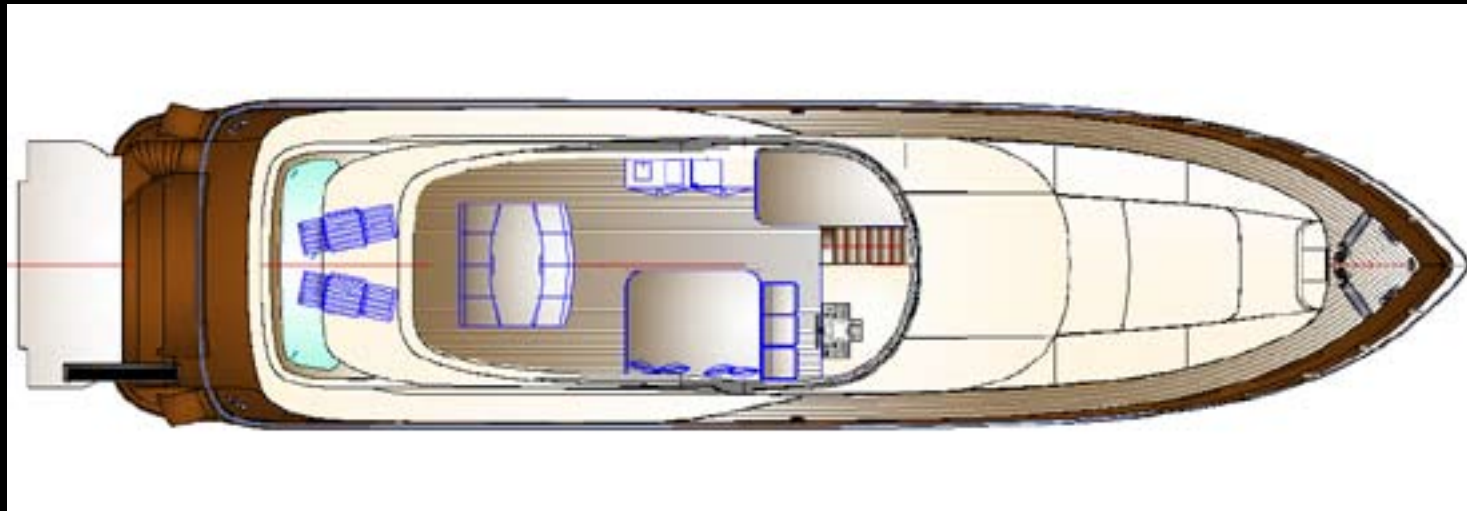
Echosounder, speed and log (Tridata
ST 60) interfaced with gps, plotter and
autopilot with double station on flying
bridge.

Steering with two 12" color monitor
daylight radar plotter, fly with 12"color
monitor daylight radar plotter, open array
radar antenna 72 miles and gps aerial
mounted on roll-bar.

Vhf radio with double stations.

Standard navigation equipment

8 cylinder fenders and 2 circulars.
4 mooring ropes of 25 m.
Radar reflector
12 portable estinguishers
2 hook with support in cockpit
2 HV anchor 70 Kg with 100m. of chain
diameter 12 mm.



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