

S C H A E F E R 8 3 0







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MAIN SALOON







GALEY





MASTER SUITE





VIP SUITE



STARBOARD SUITE



PORT SIDE SUITE









TECHNICAL INFORMATION

Length overall: 24.90 m
Hull length: 23.93 m
Maximum Beam: 6.00 m
Cabins: 3 + 1 | 4 + 1
Toilets: 3 + 1 | 4 + 1
Draft (max. Including propellers): 1.65 m
Engine: 3 x IPS 1200
Fresh water capacity: 1200 l
Passengers - Day: 18 + 2
Passengers - Night: 6 + 2 | 8 + 2
Fuel Capacity: 4700 l
Approximate displacement: 50 t

CONSTRUCTION

(Hull, deck and superstructure)
Infusion lamination
Isophthalic gel coat
Sandwich PRFV and PVC
Structural chassi with girder and floor plate

LOUNGE

Command station
Internal upholstery
3D 42" LED TV with Blu-Ray
Stereo system with home theater
Laminated furniture
Wooden lounge floor
Glass windshield with wipers
Air conditioning
Dinner table
Carbon fiber and glass sunroof

KITCHEN

4 burners cooktop
Refrigerator/Freezer Side-by-Side
Microwave and electric oven
Air conditioning
Dishwasher

COCKPIT

Shower (hot and cold)
Teak on the platform and cockpit
Teak table

STARBOARD AND PORTSIDE SUITES

Twin beds convertible into double bed
Air conditioning
Full toilet (see description)
Carpet

VIP SUITE

Double bed
Air conditioning
Full toilet (see description)
Carpet
Closet

MASTER SUITE

Double bed
Dinette
Dresser/desk
Full toilet (see description)
Air conditioning
Home Theater
LED TV with Blu-Ray
Carpet

SAILOR CABIN

Twin bed
Full toilet (see description)
Air conditioning
20" LED TV

TOILETS

Sink
Toilet
Hygienic shower
Shower box
Cabinet
Towel rack

FLY

Second command station
Solarium
Icebox
Sink/Wet bar
Grill

STAINLESS STEEL HARDWARE 316 L

Stainless Steel Guardrails
Platform ladder
Fly access ladder
Engine room access ladder
Handrails on Pilot House
Handrails on bow solarium
Fly cup holder

MAIN COMMAND STATION

Steering wheel with height adjustment
21" display
Engine command instruments
Maneuvering joystick
Control and monitoring

ELECTRONIC | ELECTRIC | HYDRAULIC DEVICES

Battery bank + charger
Electric and mechanic boiler
Hydraulic flaps
1 x 27 KVA generator
Searchlight with Remote Control
LED fixtures
Sewage treatment system
Automatic firefighting system
fans and exhaust hoods with automatic closing Dumpers system

BOW DECK DINETE

Solarium cushions
Lounge
Couch with awning
Teak table

MOORING SYSTEM

BOW
3000 W Electric winch
galvanized anchor
60 m galvanized chain
2 bow cleats
1 grommet
Fender locker
Salt water shower with hose

BOARDS

6 Stainless Steel cleats

STERN

Stainless steel foldable ladder for bath
2 cleats on shipboards
2 grommets

TRANSOM GARAGE

Hydraulically operated garage door and storage capacity:
1 boat - 3.40m
1 Jet Ski

OPTIONALS

Pininfarina version
Satellite TV antenna
Third command station
Stern Thruster (except for IPS)
Bow Thruster (except for IPS)
Stabilizer
Desalination system
Stobag awning
ICE maker (Everest)
Tracking system
Side door
Electric blinds in the rooms and toilets
Teak on Fly and side bridge
Mobile stern platform
Boarding/landing system for boat and jet ski
Boat/jet ski support on platform
Boarding footbridge
Underwater fixtures (pair)
Cellar
External hull painting
Stainless Steel anchor
Salvage kit + galvanized backup anchor
Extra Danforth aluminum backup anchor
Nespresso Coffee machine

The Shipyard reserves the right to change any specifications without prior notice.

*Specifications for Model 1.
Other options are subject to change.*

- Lower vibration and noise
- Joystick for maneuver (IPS SYSTEMS)
- 33 knots of top speed, 27knots cruise speed
- 3 engines Volvo IPS 1200
- Garagem com capacidade para bote hidrojetado de 3,4 m + jet ski
- 2 Chiller air conditioning systems total of 120.000BTUs
- 220l/h watermaker
- 2 gensets of 23 KWA





THE BEST GROWING BRAZILIAN
BOATYARD HIGH TECHNOLOGY,
QUALITY, AND STRUCTURE INVESTMENT



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Design and engineering

A multidisciplinary team, innovative mind, and well known architects and engineers, work to develop new projects. Always searching the highest quality standards

Technology

The boatyard uses high technology all over the building process. The computer operated 24mt drilling machine carves the molds. This equipment operates exclusively to create Schaefer yachts boats, with extreme precision.

Production Line

With a totally vertical production, Schaefer Yachts produces almost all components and are equipped with the best suppliers worldwide. The focus is to deliver the best quality boats. More than 3.000 units were already delivered on time, with a superb quality

Technical Assistance

Customer Assistance by phone or e-mail through our international dealer network and our headquarters in Brazil

Schaefer Florianópolis

The headquarters are located at Florianópolis city, capital of Santa Catarina State, South of Brazil, where we also assemble the 60 and 80 feet models – our most sophisticated models. With Itajaí Port nearby, logistics allows us to provide fast solutions to customers worldwide.



