



72' (21.95m) 2022 Azimut 72 FLY  
Naples Florida United States



## OVERVIEW

Manufacturer:	Azimut		
Engines:	2 Man	Hull Material:	Fiberglass
Engine Model:	CR V12	Cruise Speed:	Knots
Engine HP:	1400	Max Speed:	32 Knots
Beam:	18' 4"	Cabins/Heads:	/
Max Draft:	"	Fuel Type:	Diesel
Water:	290 G (1097.77 L)	Fuel:	1373 G (5197.37 L)

**\$3,097,500**



## Data Sheet

Category: Motor Yachts  
Condition: Used  
Model Year: 2022  
Beam: 18'4" (5.59m)  
LOA: 72' (21.95m)

Maximum Speed: 32 Knots  
Knots  
Fuel Type: Diesel  
Hull Material: Fiberglass  
Hull Warranty Date: 05/16/2025

Fuel Tank: 1373 gal (5197.37 liters)  
Fresh Water: 290 gal (1097.77 liters)  
Holding Tank: 118 gal (446.68 liters)  
HIN/IMO: XAX72065L122  
Stock #: 192002

## Engines/Generators

### Engine 1

Man  
CR V12  
1400HP  
Fuel: Diesel  
Hours: 435

### Engine 2

Man  
CR V12  
1400HP  
Fuel: Diesel  
Hours: 435

## Summary/Description

Platinum Brokerage

**2022 Azimut 72 Flybridge 'Prom Date'**

**\*Available for Co-Brokerage**

**Prom Date is an immaculate, custom-designed Azimut 72 FLY with a discerning owner who spares no expense to keep her in showroom condition.**

**She is captain-maintained by a full-time 2-person crew, and is well-optioned and highly upgraded.**

**All exterior hard surfaces (hullsides, fiberglass topsides and windows) have recently been protected with ceramic coating.**

**Featured options include:**

**Seakeeper**

**Cockpit docking station including engine controls and thrusters**

**Telescopic Gangway**

**Raymarine Platinum Electronics, including Video Cameras (3)**

**Teak Decking Throughout**

**Painted Hull- Urals Grey**

**Hardtop**

**Custom Salon Bottle Cabinet Cutout**

**Extra Sized Master Bed**

**Safe in Master**

**Upgraded interior decor package**

**240 Engine Hours on twin MAN V12's**

**Located in Ocean Reef, Florida**

## OPTIONS

ADVANCE PACKAGE  
COCKPIT DOCKING STATION INCL ENGINES CONTROL JOYSTICK AND THRUSTER  
SEAKEEPER STABILIZER 16  
STERN THRUSTER 11.2 KW  
ACR ARTEX ELECTRIC SEARCH LIGHT  
ADDTL WATERPROOF SOCKET  
BIMINI TOP ON BOW AUTOMATIC  
COCKPIT CHAIR (MOD.OSKAR)  
CO-PILOT SEAT ON FLY  
DIMMER LIGHTS ON FLY  
FLAGPOLE  
FLYBRIDGE BOW TABLE W/CORIAN FRAME & SYNTHETIC MARBLE INSERT  
WITH HI-LO STEEM ELECTRICALLY OPERATED FLYBRIDGE DINING TABLE WITH CORIAN FRAME AND SYNTHETIC MARBLE INSERT  
FLYBRIDGE HATCH  
HARD TOP  
LOUNGE FURNITURE ON AFT FLY, C SHAPE SOFAS IN BATYLINE FABRIC WITH COFFEE TABLE  
PAINTED HULL  
SPREADER LIGHTS ON AFT FLY (N.6)  
TABLE ON BOW WITH CORIAN FRAME AND SYNTHETIC MARBLE INSERT  
TELESCOPIC GANGWAY  
UPGRADE STD EXTERNAL CUSHIONS IN BATYLINE FABRIC  
ADDITIONAL SOCKET  
ADDITIONAL STORAGE SHELVES IN ENGINE ROOM, PORTSIDE AFT OF ENGINE  
AND AFT ABOVE GENERATOR  
COFFEE TABLE IN SALON  
CO-PILOT SEAT IN MAIN HELM  
EXTRA SIZE MASTER BED  
FABRIC CURTAINS IN MASTER CABIN  
FABRIC CURTAINS IN VIP AND GUEST CABINS  
BLACK-OUT SYSTEM FOR CURTAINS IN MSTR CABIN MASTER HEAD  
SHOWER WALL IN MARBLE  
SAFE IN MASTER CABIN  
SAFE IN CREW CABIN  
SCENIC LIGHTS PACKAGE  
SET OF LINENS FOR CABINS  
SET OF TOWELS FOR ONE PERSON WITH AZIMUT LOGO TOILET WITH BIDET FAUCET FEATURE  
VIP HEAD SHOWER WALL IN MARBLE  
WOODEN FLOOR IN LOWER DECK HALLWAY  
WOODEN FLOOR IN SALON, DINETTE AND STAIRS  
BBQ ON FLY  
ICEMAKER ON FLY  
WASHER AND DRYER IN CREW CABIN  
WINECOOLER IN SALON  
RAYMARINE AIS 700  
RAYMARINE PLATINUM PACKAGE  
RAYMARINE VIDEOCAMERAS (NR.3)  
RAYMARINE FLIR M332 THERMAL CAMERA AUDIO/VIDEO PACKAGE

FLYBRIDGE FURNITURE WITH BUILT-IN TV AND HI-LO SYSTEM  
ADDITIONAL SET OF ZINCS  
COCKPIT FURNITURE W/ICEMAKER  
COCKPIT TABLE W/CORIAN FRAME & SYNTHETIC MARBLE INSERT  
TEAK ON FLYBRIDGE  
UNDERWATER MULTICOLOR LIGHTS (N.8)  
ADDL BBQ GRILLS ON FLYBRIDGE FURNITURE  
BBQ IN CKPT (IN THE ICEMAKER FURNITURE)  
ADDL 14 DECORATIVE CUSHIONS  
CUSTOM STBD SALON BOTTLE CABINET CUTOUT

## STANDARD FEATURES AND EQUIPMENT

### FLYBRIDGE

Accessible from the cockpit, via a teakcovered GRP ladder  
Helm seat with adjustable height for one person  
Adjustable steering wheel  
Teak table  
Two watertight loudspeakers  
Fore port sunbed area with cushions  
C-shaped seating area on port side  
Cup holder for passenger and pilot  
Plexiglas flybridge screen with steel frame

Possibility of housing a jet ski or tender  
2.85 m (9' 4") long

Roll bar in carbon fiber, steel and glass handrails  
MAN display

The pilot console consists of:

PLATINUM series electronic navigation instruments  
Communication systems (VHF)  
engine start-up  
Steering wheel  
Bow thruster controls  
bow anchor winch control  
audible alarm controls  
Trim tab controls  
12 V socket  
Chain meter counter controls  
Bar cabinet with sink and fridge  
LED navigation lights  
Searchlight

### BOW

2700 W winch  
Anchor winch controls  
Chain locker with drainage and fender housing  
Chain washing / fire extinguishing system

chocks  
65 kg (143.3 lb) anchor  
Anchor chain, length 100 m (328' 1")  
Hawsehole for anchor  
Two windscreen wipers  
Two stainless steel cleats  
Hatchway  
Two bow handrails for sunbed cushions  
C-shaped seating  
Sunbed cushions and cup holders

#### DECK AND COCKPIT

Access via gates from both sides (in 316 stainless steel) and via gangway (upon request)  
316 stainless steel pulpit on side washboard  
Stainless steel 316 chocks  
Thick tempered glass windows glued to the surrounding structure without any metal frame  
Watertight side door on superstructure for access to saloon from starboard side  
Rubber rub-rail with stainless steel insert along the hull side  
Refueling plug and fresh water refill plug on side walk arounds  
Black water tank suction point on walkarounds  
Two midship cleats per side  
Walk arounds: teak covering  
Electric windows on port side (galley)  
Two side boarding gates on washboard, in stern cockpit  
Four openable line-holder lockers on bulwarks  
Two lockers and side compartments (below the mooring stations)  
Two storage lockers, fore  
Fender-holder locker in transom  
Shoe rack in cockpit starboard seating area  
Mooring winches  
Stern mooring cleats in 316 stainless steel  
Saloon access door with three stainless steel/glass panels  
Cockpit bench  
Access to engine room via pantograph door in transom (port side) and escape hatch in cockpit floor

#### LIGHTING

LED spotlights on ceiling  
Bathing platform lighting  
Teak table in cockpit  
Two shore water intakes  
Shower with hot and cold mixer tap  
Manual swimming ladder (starboard side)

#### INSTALLABLE TENDER (OPT):

- MAXIMUM DIMENSIONS OF TENDER -

PLATFORM: 3.90 x 1.76 m (12'10" x 5'9")

- MAXIMUM DIMENSIONS OF TENDER -

FLYBRIDGE: 3.30 x 1.70 m (10'10" x 5'7")

- MAXIMUM INSTALLABLE LIFT LOAD:

840 kg (1851.88 lb)

(the above value considers 640 kg

(1410.96 lb) of water toys + 200 kg

(440.92 lb) for operators and various accessories)

- RECOMMENDED TENDER -

PLATFORM: Pirelli J39

- RECOMMENDED TENDER, FLYBRIDGE:

Pirelli J29

#### WHEELHOUSE

Access via watertight door from starboard walk around

Rudder angle indicator

MAN control instruments

12 V socket

Automatic pilot

One electrically adjustable helm seat

Adjustable steel rudder

Chain meter counter

Magnetic compass

24 V + 220 V electric panel

Cigarette lighter 12 V socket

Controls for:

Activation of: bow anchor winch,

searchlight, bow-thruster, windscreen wiper-washer, trim tabs, fire fighting pump, engine start-up, electronic engine

remote controls (thrust levers)

Multifunction display (built-in), alarm indicator lights for: bow bilge, engine room bilge, rudder hold bilge, high gray water level, high black water level, Racor filters, navigation lights, shore power sockets, low battery voltage, low diesel level

Fresh water level gauge

Diesel level gauge

#### SALOON

Carpeted floor

Fore sofa, port side facing the bow (two seats) and aft sofas (eight seats) with storage

Cabinet at saloon entrance (starboard side), with integrated glass-holder

TV system with aerial

Dining table on starboard side of saloon for eight people, with five chairs and 3-seater bench

Galley on port side

Set of wooden furniture

Cabinet for tableware beneath the helm seat

Stairs leading below deck (in bow area)

Roman blinds

Saloon door blind

#### GALLEY

Hood integrated in the wall cabinet  
Wooden floor  
Window with electric opening  
Avonite worktop and riser  
One stainless steel sink  
Drawers and wall cabinets  
Ceramic glass four-hob range with silicone pot holder  
28.3 l (1 cu.ft) microwave oven with grill  
240 l (8.47 cu.ft) Fridge / Freezer  
Corridor to access below-deck area  
Carpeted floor  
Spotlights  
Two storage lockers

#### OWNER'S CABIN (MIDSHIP)

Accessed from corridor  
Double bed + storage  
Mattress, pillows and bedspread  
Headboard in fabric and wall in wood essence  
One fore armchair on starboard side  
One aft armchair on starboard side  
Two headboard wall lights  
Set of wooden furniture  
Port aft dressing  
Storage chest of drawers on port side  
Vanity on starboard side  
Provision for TV system  
LED spotlights  
Two openable portlights (one per side)  
Two windows (one per side)  
Venetian blinds  
Carpeted floor  
Direct access to head

#### OWNER'S HEAD

Access from owner's cabin  
TECMA toilet  
Two washbasins with top in statuary quartzite  
Two blenders  
Flush-mounting mixer tap for shower  
Stainless steel shower enclosure with glass panels and oak grating  
Stainless steel soap-dish in shower  
Two cabinets + two wall cabinets  
Wooden flooring  
LED spotlights  
One openable portlight with curtain  
One air extractor  
Chrome head accessories



#### VIP CABIN

Double bed with storage  
Mattress, pillows and bedspread  
Headboard in fabric and wall in wood essence  
Set of wooden furniture  
Two wardrobes  
Two storage wall cabinets  
Two headboard wall lights  
LED spotlights  
Windows with two openable portlights (one per side)  
Hatch for emergency exit onto fore sunbed area  
Direct access to head  
Provision for TV system  
Carpeted floor  
Venetian blinds  
Fabric-upholstered bulwarks

#### VIP HEAD

Access from VIP cabin  
TECMA toilet  
One washbasin with top in statuary quartzite  
One blender  
Stainless steel shower enclosure with glass panels  
Stainless steel soap-dish in shower  
Wall cabinet  
Wooden flooring  
LED spotlights  
One openable round portlight with curtain  
One air extractor  
Chrome head accessories

#### GUEST CABIN (STARBOARD SIDE)

Two single beds with storage  
Mattress, pillows and bedspread  
Headboard in fabric and wall in wood essence  
Set of wooden furniture  
One wardrobe  
One bedside table  
Fabric bulwark upholstery  
Window with one openable portlight  
Provision for TV system  
Carpeted floor  
Two wall lights  
Direct access to head  
LED spotlights  
Venetian blinds

#### GUEST HEAD (STARBOARD SIDE)

Access from starboard side guest cabin  
TECMA toilet

- One washbasin with statuary quartzite top
- One blender
- Stainless steel shower enclosure with glass panels
- Stainless steel soap-dish in shower
- One wall cabinet
- Wooden flooring
- LED spotlights
- One openable portlight with curtain
- One air extractor
- Chrome head accessories

#### GUEST CABIN (PORT SIDE)

- One double bed with storage
- Mattress, pillows and bedspread
- Headboard in fabric and wall in wood essence
- Set of wooden furniture
- One wardrobe
- One bedside table
- Fabric bulwark upholstery
- Two wall lights
- LED spotlights
- Window with one openable portlight
- Venetian blinds
- Direct access to head
- Provision for TV system
- Carpeted floor

#### GUEST HEAD (PORT SIDE)

- Access from port guest cabin and from corridor
- TECMA toilet
- One washbasin with statuary quartzite top
- One blender
- Stainless steel shower enclosure with glass panels
- Stainless steel soap-dish in shower
- One wall cabinet
- Wooden flooring
- LED spotlights
- One openable round portlight with curtain
- One air extractor
- Chrome head accessories

#### CREW ROOM

Consisting of two rooms: a cabin with portlight for the commander and a shared crew room.

Both cabins are provided with:

- one bed
- mattress, pillow, and bedspread
- laminated flooring
- set of laminated furniture
- storage cabinets

Access to the crew area via the transom

One escape hatch in the shared room

#### CREW HEAD

TECMA toilet

Cabinet with sink

Mixer tap

Shower with curtain and grating

Chrome soap-dish and glass holder

One openable portlight with curtain

#### ELECTRICAL SYSTEM

Main characteristics

The voltage levels on the boat are as follows: 220 V AC - 60 Hz (110 V for 60 Hz version), 24 V DC, 12 V DC

The main electric panels are installed in:  
crew room astern  
wheelhouse

#### GENERATOR

Version EUROPA, 50 Hz:

- one 19 kW generator (20.5 kW from serial no. 055) located in the engine room

#### SHORE POWER SOCKETS

Two 110 V - 60 Hz power sockets (port side)

The AC power sources are controlled from the main electric panel in the auxiliary room, with a voltmeter and frequency meter for the 220 V network.

The power sources are protected by suitably sized fuses, and introduced into the network by means of remote control switches

#### BATTERIES

AGM batteries 90 Ah - 24 V (total 540 Ah):

six for services

six for engine start-up

four for the thruster

One AGM battery 70 Ah - 12 V for generator

One 12 V - 10 A Mastervolt generator battery charger

One Mastervolt battery charger 24 V - 80 A for the service batteries

#### LIGHTS AND SOCKETS

AC sockets: 110 V for main utility power supply, US type

DC sockets: cigarette lighter type (wheelhouse) + USB socket

24 V lighting (LED)

24 V watertight external lights (LED)

#### BILGE SYSTEM

Central system with intakes in each compartment, connected to main manifold located in engine room:

Three automatic electric pumps:

one electric pump with manual and/or automatic activation below the bed in

the owner's cabin, one electric pump with manual and/or automatic activation, in the engine room, astern, under the generator unit, one electric pump with manual and/or

automatic activation, in the steering areas, with access from the crew room

Two manual pumps:

one manual pump under the floor of the owner's cabin, in front of the bed, one manual pump in the cockpit locker under the cockpit emergency panel,

where there is also a selector to choose suction either from the steering area or from the engine room.

Three-way valve on engine cooling

Four bilge level alarms

emergency suction in engine room connected to one of the two engine seawater intakes

#### FIRE EXTINGUISHING SYSTEM

One SEAFIRE type cylinder in engine room for local discharge

SEAFIRE Engine Shutdown System to switch off engines, generators, extractors and fans automatically when the gas is discharged

#### FUEL SYSTEM

Two steel tanks (not communicating),

2600 l (686.8 US.liq.gal.) each, total

capacity 5200 l (1373.6 US.liq.gal.), in the engine room

Electronic level gage for starboard diesel tank, with display in the wheelhouse

Optical diesel level gage on port tank

Double filters for engines

#### FRESH WATER SYSTEM

1100 l (290.6 US.liq.gal.) polyethylene tank

Water filling from walk around

Level sensor and status indicator in wheelhouse

Tank vent

100 liter (26.4 US.liq.gal.) water heater

Two connections for water supply directly from shore

Hot/cold water line

Cold water line in engine room

Fresh water toilet flushing

#### BLACK WATER SYSTEM

One 450 l (118.9 US.liq.gal.) polyethylene tank

Level sensor

Pump operating button

Tank vent

24 V 70 l/min (18.49 US.liq.gal./min)

macerator pump in each toilet  
Water filling from walk around  
Sea outlet

#### GRAY WATER SYSTEM

One 500 l (132.1 US.liq.gal.) polyethylene tank  
Water drainage directly into the sea  
Pump switch  
24 V 70 l/min (18.49 US.liq.gal./min) membrane pump  
Level sensor and status indicator in wheelhouse

#### SEAWATER SYSTEM

Engine cooling  
Generator unit cooling  
Conditioner cooling  
Chain washing pump  
Fire extinguishing system

#### HYDRAULIC SYSTEM

One independent steering system pump  
Humphree  
One 24 V electro-hydraulic pump for gangway and bathing platform

#### VENTILATION

Natural engine room ventilation  
Engine room air extraction with four extractors (3300 m<sup>3</sup>/h (35.3 cu.ft/h))  
Head air extraction system with dedicated extractor for each head (apart from crew head)

#### ENGINE ROOM

Access from crew room, cockpit  
Bilge drainage pump through engines  
cooling circuit

#### EXHAUSTS

Immersed exhaust system with bypass  
Stainless steel outlet pipes  
Underwater outlet via structural duct in GRP  
Minimum bypass pipe for gas outlet with boat stationary or traveling at reduced speed  
Water/fumes separator for generator with side exhaust

#### AIR CONDITIONING SYSTEM

Air conditioning, one version only - 120,000 BTU  
48,000 BTU for the saloon  
36,000 BTU for the windscreen area  
42,000 BTU for cabins, including:  
Owner's cabin -18,400 BTU  
VIP cabin - 12,500 BTU  
Starboard guest cabin - 9,200 BTU

Port guest cabin - 9,200 BTU  
6,200 BTU for crew room  
A/C controls in all the cabins, the saloon and the dinette  
Deliveries in all heads except for crew cabin

**FANCOILS:**

Four for saloon + dinette  
Two for windscreen  
Two for owner's cabin  
One for VIP cabin  
One for starboard side guest cabin  
One for port side guest cabin  
One for crew room

## Certification

As-is

## Disclaimer

The Company offers the details of this vessel in good faith but cannot guarantee or warrant the accuracy of this information nor warrant the condition of the vessel. A buyer should instruct his agents, or his surveyors, to investigate such details as the buyer desires validated. This vessel is offered subject to prior sale, price change, or withdrawal without notice.

## Contact Information

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## Included Options

### OPTIONS

ADVANCE PACKAGE  
COCKPIT DOCKING STATION INCL ENGINES CONTROL JOYSTICK AND THRUSTER  
SEAKEEPER STABILIZER 16  
STERN THRUSTER 11.2 KW  
ACR ARTEX ELECTRIC SEARCH LIGHT  
ADDTL WATERPROOF SOCKET  
BIMINI TOP ON BOW AUTOMATIC  
COCKPIT CHAIR (MOD.OSKAR)  
CO-PILOT SEAT ON FLY  
DIMMER LIGHTS ON FLY  
FLAGPOLE  
FLYBRIDGE BOW TABLE W/CORIAN FRAME & SYNTHETIC MARBLE INSERT

WITH HI-LO STSEM ELECTRICALLY OPERATED FLYBRIDGE DINING TABLE WITH CORAIN FRAME AND SYTHETIC MARBLE INSERT  
FLYBRIDGE HATCH  
HARD TOP  
LOUNGE FURNITURE ON AFT FLY, C SHAPE SOFAS IN BATYLINE FABRIC WITH COFFEE TABLE  
PAINTED HULL  
SPREADER LIGHTS ON AFT FLY (N.6)  
TABLE ON BOW WITH CORAIN FRAME AND SYNTHETIC MARBLE INSERT  
TELESCOPIC GANGWAY  
UPGRADE STD EXTERNAL CUSHIONS IN BATYLINE FABRIC  
ADDITIONAL SOCKET  
ADDITIONAL STORAGE SHELVES IN ENGINE ROOM, PORTSIDE AFT OF ENGINE  
AND AFT ABOVE GENERATOR  
COFFEE TABLE IN SALON  
CO-PILOT SEAT IN MAIN HELM  
EXTRA SIZE MASTER BED  
FABRIC CURTAINS IN MASTER CABIN  
FABRIC CURTAINS IN VIP AND GUEST CABINS  
BLACK-OUT SYSTEM FOR CURTAINS IN MSTR CABIN MASTER HEAD  
SHOWER WALL IN MARBLE  
SAFE IN MASTER CABIN  
SAFE IN CREW CABIN  
SCENIC LIGHTS PACKAGE  
SET OF LINENS FOR CABINS  
SET OF TOWELS FOR ONE PERSON WITH AZIMUT LOGO TOILET WITH BIDET FAUCET FEATURE  
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WOODEN FLOOR IN SALON,DINETTE AND STAIRS  
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TEAK ON FLYBRIDGE  
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ADDL BBQ GRILLS ON FLYBRIDGE FURNITURE  
BBQ IN CKPT (IN THE ICEMAKER FURNITURE)  
ADDL 14 DECORATIVE CUSHIONS  
CUSTOM STBD SALON BOTTLE CABINET CUTOUT

#### STANDARD FEATURES

**FLYBRIDGE**

Accessible from the cockpit, via a teakcovered GRP ladder  
Helm seat with adjustable height for one person  
Adjustable steering wheel  
Teak table  
Two watertight loudspeakers  
Fore port sunbed area with cushions  
C-shaped seating area on port side  
Cup holder for passenger and pilot  
Plexiglas flybridge screen with steel frame

Possibility of housing a jet ski or tender  
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**BOW**

2700 W winch  
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Chain locker with drainage and fender housing  
Chain washing / fire extinguishing system  
chocks  
65 kg (143.3 lb) anchor  
Anchor chain, length 100 m (328' 1")  
Hawsehole for anchor  
Two windscreen wipers  
Two stainless steel cleats  
Hatchway  
Two bow handrails for sunbed cushions  
C-shaped seating  
Sunbed cushions and cup holders

**DECK AND COCKPIT**

Access via gates from both sides (in 316 stainless steel) and via gangway (upon



request)

316 stainless steel pulpit on side washboard

Stainless steel 316 chocks

Thick tempered glass windows glued to the surrounding structure without any metal frame

Watertight side door on superstructure for access to saloon from starboard side

Rubber rub-rail with stainless steel insert along the hull side

Refueling plug and fresh water refill plug on side walk arounds

Black water tank suction point on walkarounds

Two midship cleats per side

Walk arounds: teak covering

Electric windows on port side (galley)

Two side boarding gates on washboard, in stern cockpit

Four openable line-holder lockers on bulwarks

Two lockers and side compartments (below the mooring stations)

Two storage lockers, fore

Fender-holder locker in transom

Shoe rack in cockpit starboard seating area

Mooring winches

Stern mooring cleats in 316 stainless steel

Saloon access door with three stainless steel/glass panels

Cockpit bench

Access to engine room via pantograph door in transom (port side) and escape hatch in cockpit floor

## **LIGHTING**

LED spotlights on ceiling

Bathing platform lighting

Teak table in cockpit

Two shore water intakes

Shower with hot and cold mixer tap

Manual swimming ladder (starboard side)

## **INSTALLABLE TENDER (OPT):**

- MAXIMUM DIMENSIONS OF TENDER -

PLATFORM: 3.90 x 1.76 m (12'10" x 5'9")

- MAXIMUM DIMENSIONS OF TENDER -

FLYBRIDGE: 3.30 x 1.70 m (10'10" x 5'7")

- MAXIMUM INSTALLABLE LIFT LOAD:

840 kg (1851.88 lb)

(the above value considers 640 kg

(1410.96 lb) of water toys + 200 kg

(440.92 lb) for operators and various accessories)

- RECOMMENDED TENDER -

PLATFORM: Pirelli J39

- RECOMMENDED TENDER, FLYBRIDGE:

Pirelli J29

## **WHEELHOUSE**

Access via watertight door from starboard walk around

Rudder angle indicator  
MAN control instruments  
12 V socket  
Automatic pilot  
One electrically adjustable helm seat  
Adjustable steel rudder  
Chain meter counter  
Magnetic compass  
24 V + 220 V electric panel  
Cigarette lighter 12 V socket  
Controls for:  
Activation of: bow anchor winch,  
searchlight, bow-thruster, windscreen wiper-washer, trim tabs, fire fighting pump, engine start-up, electronic engine  
remote controls (thrust levers)  
Multifunction display (built-in), alarm indicator lights for: bow bilge, engine room bilge, rudder hold bilge, high gray water  
level, high black water level, Racor filters, navigation lights, shore power sockets, low battery voltage, low diesel level  
Fresh water level gauge  
Diesel level gauge

### **SALOON**

Carpeted floor  
Fore sofa, port side facing the bow (two seats) and aft sofas (eight seats) with  
storage  
Cabinet at saloon entrance (starboard side), with integrated glass-holder  
TV system with aerial  
Dining table on starboard side of saloon for eight people, with five chairs and 3-  
seater bench  
Galley on port side  
Set of wooden furniture  
Cabinet for tableware beneath the helm seat  
Stairs leading below deck (in bow area)  
Roman blinds  
Saloon door blind

### **GALLEY**

Hood integrated in the wall cabinet  
Wooden floor  
Window with electric opening  
Avonite worktop and riser  
One stainless steel sink  
Drawers and wall cabinets  
Ceramic glass four-hob range with silicone pot holder  
28.3 l (1 cu.ft) microwave oven with grill  
240 l (8.47 cu.ft) Fridge / Freezer  
Corridor to access below-deck area  
Carpeted floor  
Spotlights  
Two storage lockers

### **OWNER'S CABIN (MIDSHIP)**

Accessed from corridor  
Double bed + storage  
Mattress, pillows and bedspread  
Headboard in fabric and wall in wood essence  
One fore armchair on starboard side  
One aft armchair on starboard side  
Two headboard wall lights  
Set of wooden furniture  
Port aft dressing  
Storage chest of drawers on port side  
Vanity on starboard side  
Provision for TV system  
LED spotlights  
Two openable portlights (one per side)  
Two windows (one per side)  
Venetian blinds  
Carpeted floor  
Direct access to head

#### **OWNER'S HEAD**

Access from owner's cabin  
TECMA toilet  
Two washbasins with top in statuary quartzite  
Two blenders  
Flush-mounting mixer tap for shower  
Stainless steel shower enclosure with glass panels and oak grating  
Stainless steel soap-dish in shower  
Two cabinets + two wall cabinets  
Wooden flooring  
LED spotlights  
One openable portlight with curtain  
One air extractor  
Chrome head accessories

#### **VIP CABIN**

Double bed with storage  
Mattress, pillows and bedspread  
Headboard in fabric and wall in wood essence  
Set of wooden furniture  
Two wardrobes  
Two storage wall cabinets  
Two headboard wall lights  
LED spotlights  
Windows with two openable portlights (one per side)  
Hatch for emergency exit onto fore sunbed area  
Direct access to head  
Provision for TV system  
Carpeted floor  
Venetian blinds  
Fabric-upholstered bulwarks

**VIP HEAD**

Access from VIP cabin  
TECMA toilet  
One washbasin with top in statuary quartzite  
One blender  
Stainless steel shower enclosure with glass panels  
Stainless steel soap-dish in shower  
Wall cabinet  
Wooden flooring  
LED spotlights  
One openable round portlight with curtain  
One air extractor  
Chrome head accessories

**GUEST CABIN (STARBOARD SIDE)**

Two single beds with storage  
Mattress, pillows and bedspread  
Headboard in fabric and wall in wood essence  
Set of wooden furniture  
One wardrobe  
One bedside table  
Fabric bulwark upholstery  
Window with one openable portlight  
Provision for TV system  
Carpeted floor  
Two wall lights  
Direct access to head  
LED spotlights  
Venetian blinds

**GUEST HEAD (STARBOARD SIDE)**

Access from starboard side guest cabin  
TECMA toilet  
One washbasin with statuary quartzite top  
One blender  
Stainless steel shower enclosure with glass panels  
Stainless steel soap-dish in shower  
One wall cabinet  
Wooden flooring  
LED spotlights  
One openable portlight with curtain  
One air extractor  
Chrome head accessories

**GUEST CABIN (PORT SIDE)**

One double bed with storage  
Mattress, pillows and bedspread  
Headboard in fabric and wall in wood essence  
Set of wooden furniture  
One wardrobe

- One bedside table
- Fabric bulwark upholstery
- Two wall lights
- LED spotlights
- Window with one openable portlight
- Venetian blinds
- Direct access to head
- Provision for TV system
- Carpeted floor

#### **GUEST HEAD (PORT SIDE)**

- Access from port guest cabin and from corridor
- TECMA toilet
- One washbasin with statuary quartzite top
- One blender
- Stainless steel shower enclosure with glass panels
- Stainless steel soap-dish in shower
- One wall cabinet
- Wooden flooring
- LED spotlights
- One openable round portlight with curtain
- One air extractor
- Chrome head accessories

#### **CREW ROOM**

Consisting of two rooms: a cabin with portlight for the commander and a shared crew room.

Both cabins are provided with:

- one bed
- mattress, pillow, and bedspread
- laminated flooring
- set of laminated furniture
- storage cabinets
- Access to the crew area via the transom
- One escape hatch in the shared room

#### **CREW HEAD**

- TECMA toilet
- Cabinet with sink
- Mixer tap
- Shower with curtain and grating
- Chrome soap-dish and glass holder
- One openable portlight with curtain

#### **ELECTRICAL SYSTEM**

- Main characteristics
- The voltage levels on the boat are as follows: 220 V AC - 60 Hz (110 V for 60 Hz version), 24 V DC, 12 V DC
- The main electric panels are installed in: crew room astern

wheelhouse

#### GENERATOR

Version EUROPA, 50 Hz:

- one 19 kW generator (20.5 kW from serial no. 055) located in the engine room

#### SHORE POWER SOCKETST

wo 110 V - 60 Hz power sockets (port side)

The AC power sources are controlled from the main electric panel in the auxiliary room, with a voltmeter and frequency meter for the 220 V network.

The power sources are protected by suitably sized fuses, and introduced into the network by means of remote control switches

#### BATTERIES

AGM batteries 90 Ah - 24 V (total 540 Ah):

six for services

six for engine start-up

four for the thruster

One AGM battery 70 Ah - 12 V for generator

One 12 V - 10 A Mastervolt generator battery charger

One Mastervolt battery charger 24 V - 80 A for the service batteries

#### LIGHTS AND SOCKETS

AC sockets: 110 V for main utility power supply, US type

DC sockets: cigarette lighter type (wheelhouse) + USB socket

24 V lighting (LED)

24 V watertight external lights (LED)

#### BILGE SYSTEM

Central system with intakes in each compartment, connected to main manifold located in engine room:

Three automatic electric pumps:

one electric pump with manual and/or automatic activation below the bed in

the owner's cabin, one electric pump with manual and/or automatic activation, in the engine room, astern, under the generator unit, one electric pump with manual and/or automatic activation, in the steering areas, with access from the crew room

Two manual pumps:

one manual pump under the floor of the owner's cabin, in front of the bed, one manual pump in the cockpit locker under the cockpit emergency panel,

where there is also a selector to choose suction either from the steering area or from the engine room.

Three-way valve on engine cooling

Four bilge level alarms  
emergency suction in engine room connected to one of the two engine seawater intakes

#### FIRE EXTINGUISHING SYSTEM

One SEAFIRE type cylinder in engine room for local discharge  
SEAFIRE Engine Shutdown System to switch off engines, generators, extractors and fans automatically when the gas is discharged

#### FUEL SYSTEM

Two steel tanks (not communicating),  
2600 l (686.8 US.liq.gal.) each, total  
capacity 5200 l (1373.6 US.liq.gal.), in the engine room  
Electronic level gage for starboard diesel tank, with display in the wheelhouse  
Optical diesel level gage on port tank  
Double filters for engines

#### FRESH WATER SYSTEM

1100 l (290.6 US.liq.gal.) polyethylene tank  
Water filling from walk around  
Level sensor and status indicator in wheelhouse  
Tank vent  
100 liter (26.4 US.liq.gal.) water heater  
Two connections for water supply directly from shore  
Hot/cold water line  
Cold water line in engine room  
Fresh water toilet flushing

#### BLACK WATER SYSTEM

One 450 l (118.9 US.liq.gal.) polyethylene tank  
Level sensor  
Pump operating button  
Tank vent  
24 V 70 l/min (18.49 US.liq.gal./min)  
macerator pump in each toilet  
Water filling from walk around  
Sea outlet

#### GRAY WATER SYSTEM

One 500 l (132.1 US.liq.gal.) polyethylene tank  
Water drainage directly into the sea  
Pump switch  
24 V 70 l/min (18.49 US.liq.gal./min) membrane pump  
Level sensor and status indicator in wheelhouse

#### SEAWATER SYSTEM

Engine cooling  
Generator unit cooling  
Conditioner cooling  
Chain washing pump

Fire extinguishing system

#### HYDRAULIC SYSTEM

One independent steering system pump

Humphree

One 24 V electro-hydraulic pump for gangway and bathing platform

#### VENTILATION

Natural engine room ventilation

Engine room air extraction with four extractors (3300 m<sup>3</sup>/h (35.3 cu.ft/h))

Head air extraction system with dedicated extractor for each head (apart from crew head)

#### ENGINE ROOM

Access from crew room, cockpit

Bilge drainage pump through engines  
cooling circuit

#### EXHAUSTS

Immersed exhaust system with bypass

Stainless steel outlet pipes

Underwater outlet via structural duct in GRP

Minimum bypass pipe for gas outlet with boat stationary or traveling at reduced speed

Water/fumes separator for generator with side exhaust

#### AIR CONDITIONING SYSTEM

Air conditioning, one version only - 120,000 BTU

48,000 BTU for the saloon

36,000 BTU for the windscreen area

42,000 BTU for cabins, including:

Owner's cabin -18,400 BTU

VIP cabin - 12,500 BTU

Starboard guest cabin - 9,200 BTU

Port guest cabin - 9,200 BTU

6,200 BTU for crew room

A/C controls in all the cabins, the saloon and the dinette

Deliveries in all heads except for crew cabin

#### FANCOILS:

Four for saloon + dinette

Two for windscreen

Two for owner's cabin

One for VIP cabin

One for starboard side guest cabin

One for port side guest cabin

One for crew room





\*Engine hours are as of the date of the original listing and are a representation of what the listing broker has been told by the owner and/or actual reading of the engine hour meters. The broker cannot and does not guarantee the true hours. It is the responsibility of the purchaser to verify engine hours, warranties implied or otherwise, and major overhauls as well as all other representations noted on the listing brochure.











































































