

SOLD

844 JFA SHIP

Kokomo

80' (24.38m) 2021 Sunreef Sunreef 80 Power
Miami Florida United States



OVERVIEW

\$6,900,000

Manufacturer: Sunreef

Engines:

Engine Model:

Engine HP:

Beam: 40' 0"

Max Draft: 5' 9"

Water: 422.68 G (1600 L)

Hull Material: Fiberglass

Cruise Speed: 14 Knots

Max Speed: Knots

Cabins/Heads: 5 / 6

Fuel Type: Diesel

Fuel: 4226.75 G (16000 L)



Data Sheet

Category: Catamaran
Subcategory: Motor Yachts
Condition: Used
Model Year: 2021
Documented Year: 2021
Beam: 40' (12.19m)
Max Draft: 5' 9" (1.75m)
Min Draft: 5' 9" (1.75m)
LOA: 78' 7" (23.95m)
Cabins: 5
Sleeps: 10
Double Berths: 2
King Berths: 4
Heads: 6

Crew Cabins: 1
Crew Sleeps: 2
Knots
Cruise Speed: 14 Knots
Fuel Type: Diesel
Hull Material: Fiberglass
Hull Shape: Catamaran
Hull Finish: White
Air Conditioning: Yes
Max Passengers: 12

Bow Thruster: Yes
Fuel Tank: 4226.75 gal (16000 liters)
Fresh Water: 422.68 gal (1600 liters)
Holding Tank: 132.09 gal (500 liters)
CE Certified: Yes
Classification: Category A
Imported: No
Exterior Color: White
HIN/IMO: PL-SRY80P09E021
In Stock: Yes

Engines/Generators

Summary/Description

2021 Sunreef 80 Power Catamaran KOKOMO DNA Paris Design Awards 2021 - BEST DESIGNS MIAMI, FL Galley up / Master / VIP / Guest / Crew Configuration (Master cabin, VIP cabin, 2x Guest cabin, Crew cabin) Built and equipped for extended voyages

SOLD Sunreef 80 Power

Owner's Galley up Version

(Master cabin, VIP cabin, 2x Guest cabin, Crew cabin)

Standard

- Hulls, deck, flybridge and all structural bulkheads constructed of E-glass sandwich laminate with reinforcement by infusion process. Hull outer osmosis protection in vinylester resin
- Navigation station on flybridge and in saloon
- Hydraulic aft platform for tender up to 800kg

1 GENERAL

- Hydraulic aft platform upgrade to 1000kg

2 MECHANICS

Standard

- 2 engines John Deere 6135AFM85 (575hp) with propellers
- Stainless steel shafts
- 2 fuel tanks of 5000L each
- Engine speed controls on flybridge and in saloon
- Engine room sound insulation

Extra options

- 2 engines 1200hp (MAN) with pair of propellers instead of 575hp John Deere
- Extension of fuel tanks to 2x 8000L (from 2x 5000L)
- 2 electric pumps for changing the oil
- Anti-vibration system (thrust bearing with CV joint)
- Bow thrusters (2 pcs)
- JMS System
- Proportional thrusters
- Trolling valves on gearboxes
- Water sensors for fuel filters
- Rope cutters on the propeller shafts

3 Deck Gear

Standard

- Manual gangway
- Flush hatches on deck for forepeaks
- 1 swim ladder on the skirt
- 2 aft capstans for mooring
- Garage for water toys

Extra options

- Length overall: 23,96m
- Beam overall: 12,22m
- Draft maximum. (lightship): 1,80m
- Main engines: 2x 1200hp
- Fuel capacity: 2x 8000L
- Water capacity: 2x 800L
- Number of people (category A): 12+4
- Composite hard top bimini on the flybridge with windows and integrated lights
- Bimini windshield - transparent canvas only for the front
- Bimini windshield - transparent canvas for 3 more sides
- Rigid wave breaking window on flybridge
- Upgrade to hydraulic gangway
- Shower head on the cockpit ceiling with mixing valve
- Covers set (navigation station, flybridge tables)
- Jet ski launching system for garage

4 - ELECTRICAL SYSTEMS

Standard

- AC-230V 50Hz 1ph: main switchboard with panel extension (semi-automatic change over shore-generators), 2 chargers (24V/100A), inverter (220V/50Hz/5000W), 2x shore power inlet 63A, 3x socket (230 V) in cabins, 4 sockets in saloon, 4 in dining area, 4 in galley
- DC-25.6V: main switchboard, 14 kWh Lithium batterie bank (25.6 Volts), starting batteries, DC distribution, wiring
- Generator 19KVA
- Additional Inverter 120V/60Hz/3000W + 10 sockets

Extra options

- Upgrade DC-24V: main switchboard, upgrade to 1200Ah from 800Ah
- Upgrade to 2 parallel working gensets 2x 20,5KVA 50Hz 230V
- Night-Mode DC-25.6V Lithium batterie bank upgrade from 14 kWh to 84 kWh including upgrade of charger and 230
- Volts inverter

5 LIGHTS

Standard

- Lights with LED lamps
- Domotic system for lights, controls, and D/C system, including dimmers for ceiling lights (Domotic system function):
- Control:
- Lighting with dimming
- Navigation lights
- Control of valves and pumps of black water
- Measurement:
- Tank level monitoring with alarm: fresh water, black water, fuel
- Battery and Victron charger monitoring with alarm: starter/ main batteries bank/ emergency batteries (if installed)
- Measurement of temperature in the engine room
- Lights in the engine rooms
- Exterior lighting package, upgrade from standard (under lighting of fixed furniture on flybridge and cockpit - LED stripe in white; cockpit ceiling two LED stripes surrounding in white; LED white stripes instead of spot lights on skirts)

Extra options

- Underwater lights LED, one color to be chosen along with localization: white 4x

6 - NAVIGATION & ELECTRONICS

Standard

- Compass (size 135mm)
- Chronometer and barometer
- Navigation pack Raymarine: 2x Axiom PRO 9', Radar RD418HD 18" 4kW 456mm digital radome radar, evolution autopilot, AIS700, depth, speed & temp sensor, wind sensor, GPS, Ray90 VHF with dual station, searchlight + control unit, fog horn

Extra options

- Upgrade RAYMARINE: 2x Axiom XL 16', Radar RD424HD 24" 4kW 608mm digital radome radar, evolution autopilot, AIS700, depth, speed & temp sensor, , wind sensor, GPS, Ray90 VHF with dual station, searchlight + control unit, fog horn
- Wireless autopilot controller
- Satellite Communication System
- External cameras with color and night vision- 2 pcs

7- PLUMBING

Standard

- Fresh water: 2x 800L with level indicators, pressurized pump, 2 water heaters of 100L each
- Black water: 1x 500L tank with pump discharge system, electric pump
- 4 electrical bilge pumps
- 2 manual bilge pump
- Hand shower on deck
- 1 pressurized fresh water outlet on cockpit (female quick-coupling snap connector)
- Electric toilets 24V in bathrooms with fresh water flush

Extra options

- Watermaker 280l/h 230V
- Fresh water inlet (connection between the boat's water network and the shore water supply)
- Fresh water outlet for washing the deck
- Retractable hose (5mb) with shower head in chain locker for chain wash
- Additional Bilge pump in forepeak

8 - COMFORT ON BOARD

Standard

- Electric blinds (plisse) in saloon
- Manual roman blinds in cabins
- Curtains and backdrop for entrance door
- Air conditioning installation in the saloon, galley and cabins: 70 000 BTU/h
- Galley appliances package (Bosch or/and Siemens): refrigerator with freezer, dishwasher, electric oven, electric stove cooker hood
- Washer&dryer (one item) (Bosch or Siemens)
- Sunpad area on aft flybridge
- Stainless steel sliding entrance door
- Pantograph electric door to front deck

Extra options

- Manual, recessed blinds (plisse) in cabins
- Upgrade Air Conditioning to 170 000 BTU/h
- Washing machine and dryer as separate units Miele, upgrade from standard
- Widescreen LED TV 55" with installation (saloon)
- Lifting system up/down (if possible depend on layout)
- Safe 2x
- Electric diving compressor 100L/min 90-330 bar
- Diving bottles holder
- Multi-functional full-size rest-lounge with foldable backrest
- Front deck cushions
- Bar module on flybridge
- Sink with retractable faucet for the bar module
- Ice maker for the bar module

- Low fridge for the bar module
- Electric Stainless Steel BBQ

9 FINISHING

Standard

- Design fee (1 day with interior design + 3 renders - saloon, owner's cabin and owner's head
- Interior wall and ceiling panels, sofas, headboards and beds in skai (artificial leather) or easy-clean fabrics*
- Wooden furniture panels category A with mat polyurethan lacquer
- Vinyl floor in saloon and cabins
- Decorative rug/carpet in saloon
- Hull and deck in white gelcoat

Extra options

- Wood finished with mat polyester lacquer
- Wooden floor (plywood + natural veneer) in saloon
- Wooden floor (plywood + natural veneer) in cabins
- Carpet in master cabins
- Cockpit and skirts covered with teak
- Deck covered with teak
- Flybridge covered with teak
- Hydraulic platform covered with teak
- Fitted forepeak. Comfort: bed and bathroom with composite painted wall
- Air condition for forepeak (need air condition installation)
- Side of hulls painted in colored gelcoat (light colors)

10 - SAFETY EQUIPMENT

Standard

- Manual fire extinguishing system in the engine rooms

Extra options

- Complete rescue equipment with life-rafts for 12 persons
- Adaptation to commercial requirements, MCA cat 0 (Red Ensign)
- Automatic fire extinguishing system in the engine rooms (included in commercial adaptation)
- Gas detection system + alarm (included in MCA)
- EPIRB (included in option MCA)
- Satellite tracking system (excluding fees)

11 - MOORINGS & TOOLS

Standard

- Windlass 3000W 24V
- Anchor CQR 81kg + 80m galvanized chain (diameter 14mm)
- Additional anchor 20kg + 20m galvanized chain (diameter 10mm)

Extra options

- 50m tow line
- Windlass upgrade to 3500W, anchor CQR 90kg + 100m galvanized chain (diameter 14mm)
- Additional windlass 3500W with anchor Ultra Marine 100kg + 100m galvanized chain (diameter 14mm) (included in 10.2)
- Mooring set (8x fender, 4x mooring rope)

12 - STEERING SYSTEM

Standard

- Bronze rudders
- Steering wheel
- Hydraulic steering system
- 2 emergency tillers

13 TOYS

- **SeaDoo GTX 300 limited model 2021**
- **Castoldi jettender 16**
- **Seabob 5S**
- **Skies, mono skies, wakeboard**
- **Sub**
- **Diving gear**
- **Diving bottles**
- **Fishing rods**
- **Windsurf gear**

14 - MISC/ Special Requests

- **Day head in aft cockpit**
- **Ladder for starboard stair for easy access in and out of water**
- **Night and heat sensor Flir M364C**
- **Under water sonar RVX1000 SIDE VISION AND DOWN VISION + TRANSDUCER RV-200**
- **Alternators**
- **Anti-theft alarm Satel Integra 64Plus system (the same one for the Fire Detection System) extended with the ETHERNET and GSM module to send notifications to the phone (Integra Control application)**
- **Special lamps in all cabins and saloon**

Mechanical Disclaimer

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

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.

SOLD



80 Sunreef Power Kokomo (1)



80 Sunreef Power Kokomo (15)





80 Sunreef Power Kokomo (18)



80 Sunreef Power Kokomo (4)



80 Sunreef Power Kokomo (17)



80 Sunreef Power Kokomo (5)



80 Sunreef Power Kokomo (16)



80 Sunreef Power Kokomo (3)



80 Sunreef Power Kokomo (22)



80 Sunreef Power Kokomo (19)



80 Sunreef Power Kokomo (20)



80 Sunreef Power Kokomo (14)



80 Sunreef Power Kokomo (13)



80 Sunreef Power Kokomo (12)



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