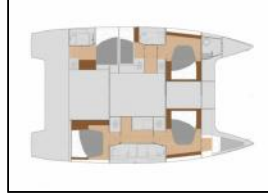


## Catamaran Fountaine Pajot Saona 47 Quintet Three Sheets



Yacht ID:	14291
Yacht type:	Catamaran
Yacht:	<a href="#">Fountaine Pajot Saona 47 Quintet Three Sheets</a>
Marina:	British Virgin Islands / BVI, Tortola, Ritter House Marina
Production year:	2019
Cabins:	5 + 1
Deposit:	3.500,00 €

**Comfort:** Blankets, Cockpit cushions, Pillows, Sheets, Towels,

**Deck:** Anchor, Anchor with chain, Bimini top, Boat hook, Cockpit light, Deck brush, Dinghy, Electric anchor windlass, Fenders, Grill/Barbecue/Plancha, Hydraulic lifting swimming platform, Mooring ropes, Outboard engine, Plastic bucket, Spare anchor (Reserve, Auxiliary anchor), Winch handles,

**Entertainment:** Audio pack, FUSION sound system, Radio,  
**Galley:** Freezer, Kitchen utensils (Galley equipment, cutlery), Refrigerator, Stove,

**Interior:** Electric fans in cabins, Electric toilet,

**Navigation:** Autopilot, Binoculars, Cruising guides, GPS chart plotter, Helm station, Nautical charts, Navigation (Nautical) charts and nautical guide,

**Safety:** Black Water Tank, Distress flare box, Emergency tiller, Fire extinguisher, First aid kit, Flashlight, Fog horn, Horseshoe lifebuoy, Life jackets,

**Sails:** Electric main sail winch, Electric primary winch,

**Yacht electrics:** 110V socket, Air Conditioning, Generator, Inverter, Shore power cable,

### Availability list

25.04. - 02.05.2026 7.045 € <del>10.064 €</del>	02.05. - 09.05.2026 9.273 €	09.05. - 19.05.2026 Booked	23.05. - 30.05.2026 6.535 € <del>9.336 €</del>
30.05. - 06.06.2026 6.535 € <del>9.336 €</del>	06.06. - 13.06.2026 9.336 €	18.06. - 27.06.2026 Booked	27.06. - 04.07.2026 9.336 €
04.07. - 11.07.2026 9.215 €	11.07. - 18.07.2026 8.488 €	18.07. - 25.07.2026 8.488 €	01.08. - 15.10.2026 Booked
17.10. - 24.10.2026 8.488 €	24.10. - 31.10.2026 8.488 €	31.10. - 07.11.2026 8.609 €	07.11. - 14.11.2026 9.336 €
14.11. - 21.11.2026 9.444 €	22.11. - 05.12.2026 Booked	05.12. - 12.12.2026 9.336 €	12.12. - 19.12.2026 10.186 € <del>10.186 €</del>
20.12. - 31.12.2099 Booked			