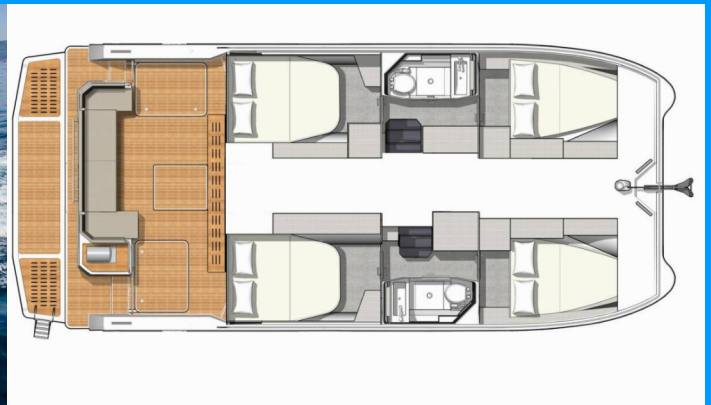


FONTAINE PAJOT MY4.S

Dana

The Power catamaran Fountaine Pajot MY4.S „Dana“, built in 2022, is moored in Trogir, Yachtclub Seget (Marina Baotic), - Croatia. The yacht has 4 cabins, can accommodate 8 persons and has 2 toilets/showers.



YACHT SPECIFICATIONS

Charter Base

Trogir, Yachtclub Seget (Marina Baotic), Croatia

Yacht ID

4023

Brand

Fountaine Pajot

Name

Dana

Production Year

2022

Length

11.00 m

Cabins

4

Berths

8

Max. Passengers

8

Head/Shower

2

STANDARD YACHT EQUIPMENT

Comfort

Cockpit cushions, Deck cushions (Outdoor foredeck cushions), Mosquito nets (for saloon & cabin portholes)

Deck

Anchor Delta (30 kg + 50m chain), Bathing platform (Aft fixed platform & natural teak), Bilge pump - Mechanic, Camera (Backward camera), Chain counter on helm station, Cockpit grill (220V Kenyon electric grill), Cockpit light, Cockpit table, Cockpit/stern, outside shower (hot/cold water), Davit (stainless steel davit max.160kg), Dinghy with outboard engine (SUR 270 (6 HP)), Electric anchor windlass (1000W), Fenders, Mooring ropes (15m), Sun roof, Swimming ladder

Entertainment

FUSION sound system (Bluetooth saloon audio pack with 2 Speakers), Indoor speakers, Outdoor speakers

Galley

Freezer (16 L), Gas cookers, Hot water, Induction hot plate, Kitchen utensils (Galley equipment, cutlery), Microwave, Oven (gas oven), Pressurized water system, Refrigerator (130 L), Sink, Stove

Interior

Ambiental lighting (Inside & outside), Curtains (Saloon curtains pleated blinds), Electric toilet, LED ceiling lights, Safe

Navigation

AIS (Garmin), Autopilot (Garmin with autopilot remote), GPS chart plotter (Garmin 8410), Navigation/position Lights, Wind/speed/depth instruments (multi GMI20)

Safety

Bilge alarm, Black Water Tank (130 L), Guard rail, Liferaft, Search light, VHF radio (Garmin)

Yacht electrics

12V Socket, 220V socket, Air Conditioning (in salon and cabins), Batteries (345 A/h 12 V), Battery charger, Bilge pump - Electric, DC plugs 12V (on helm station), Extra 12V battery (AGM 115A), Generator (8kW), Inverter (2000W / 220V 50Hz), Shore connection 220 V, Solar panels (3X90/100W), Start battery (50 A/h 12V), Water heater (40 L)

PRICE / WEEKS

25.04. - 02.05.2026 5.100 €	02.05. - 09.05.2026 5.100 €	09.05. - 16.05.2026 5.100 €	16.05. - 23.05.2026 6.500 €
23.05. - 30.05.2026 Booked	30.05. - 06.06.2026 6.500 €	06.06. - 13.06.2026 6.500 €	13.06. - 20.06.2026 7.900 €
20.06. - 27.06.2026 7.900 €	27.06. - 04.07.2026 7.900 €	04.07. - 11.07.2026 Booked	11.07. - 18.07.2026 8.700 €
18.07. - 25.07.2026 8.700 €	25.07. - 01.08.2026 8.700 €	01.08. - 08.08.2026 8.700 €	08.08. - 15.08.2026 7.900 €
15.08. - 22.08.2026 7.900 €	22.08. - 29.08.2026 7.900 €	29.08. - 05.09.2026 6.500 €	05.09. - 12.09.2026 6.500 €
12.09. - 19.09.2026 6.500 €	19.09. - 26.09.2026 6.500 €	26.09. - 03.10.2026 5.100 €	03.10. - 10.10.2026 5.100 €
10.10. - 17.10.2026 5.100 €	17.10. - 24.10.2026 5.100 €	24.10. - 31.10.2026 5.100 €	



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NAJACHTY

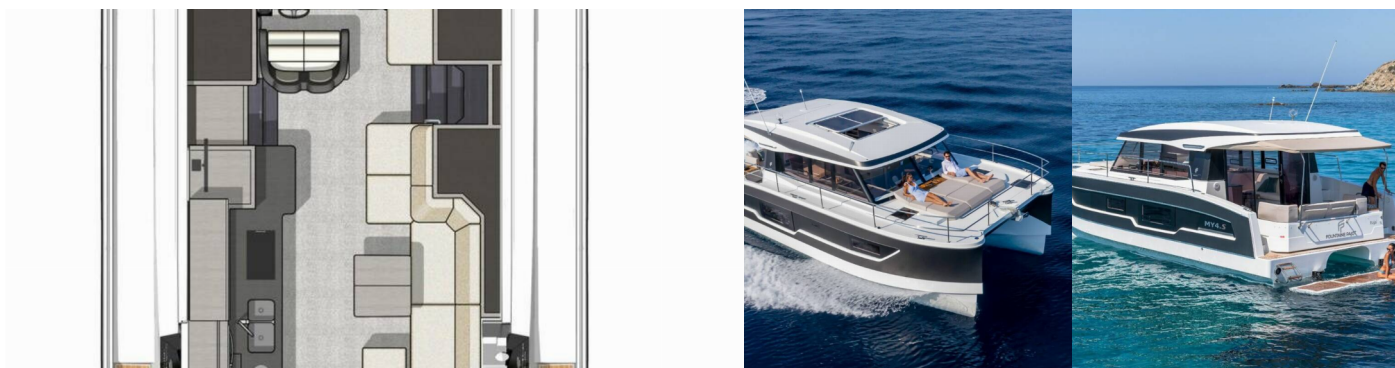
ul. Pi. Świętej Małgorzaty 1-2/42B, 58-100, Świdnica, Poland



PRICE / WEEKS

01.11. - 31.12.2026

Booked



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