

Private Charter

Charter listing dossier

Carpe Vitam

Fountaine Pajot • 2021 • 12.07 m / 39.6 ft

<https://private-charter.com/charter-yachts/carpe-vitam-isla-40-greece>

Published rates

Weekly: From EUR 3,220

Bareboat • 2026-10-31 â 2026-11-07: EUR 3,220

Bareboat • 2026-11-07 â 2026-11-14: EUR 4,403

Bareboat • 2026-11-14 â 2026-12-26: EUR 4,600

Bareboat • 2026-12-26 â 2027-01-02: EUR 4,534

Bareboat • 2027-01-02 â 2027-05-01: EUR 4,140

Bareboat • 2027-05-01 â 2027-05-22: EUR 4,590

Bareboat • 2027-05-22 â 2027-06-12: EUR 5,220

Bareboat • 2027-06-12 â 2027-07-03: EUR 6,210

Bareboat • 2027-07-03 â 2027-07-24: EUR 7,020

Bareboat • 2027-07-24 â 2027-08-14: EUR 7,830

Listing broker / platform contact

Private Charter

Limitless Sky & Sea LLC

8206 Louisiana Blvd NE, Ste A #9579, Albuquerque, NM 87113, USA

info@private-charter.com

<https://private-charter.com/contact>

Agent private inquiry details are not printed on this dossier.

Rates, availability and taxes remain subject to confirmation.

About

Carpe Vitam is a 12.1 m Fountaine Pajot Isla 40 (catamaran), built in 2021. She offers 3 cabins, 8 berths, 2 bathrooms. Her home base is Olympic Marina, Lavrion, Greece. Key specifications: beam 6.66 m, draught 1.2 m, engines 2 x 30 hp. Equipment includes tv, radio-cd player, cockpit speakers, air condition, heating, coffee maker, refrigerator, water maker, electric toilet, autopilot, chart plotter in cockpit, bimini.

Specifications

Destination: Lavrion

Builder: Fountaine Pajot

Model: Isla 40

Year: 2021

Type: catamaran

Hull: catamaran

Length: 12.07 m / 39.6 ft

Beam: 6.66 m

Draft: 1.2 m

Guests sleeping: 8

Guests cruising: 8

Cabins: 3

Company: Nave Yachting

Country: Greece

Sailing area: Lavrion

Charter area: Lavrion, Greece

Amenities

TV ´ • Radio-CD player ´ • Cockpit speakers ´ • Air condition ´ • Heating ´ • Coffee maker ´ •

Refrigerator ´ • Water maker ´ • Electric toilet ´ • Autopilot ´ • Chart plotter in cockpit ´ •

Bimini ´ • Dinghy ´ • Solar Panels ´ • Electric winches ´ • Generator ´ • Inverter