

# Private Charter

Charter listing dossier

## Cassiopea

Jeanneau ´ • 2010 ´ • 12.85 m / 42.2 ft

<https://private-charter.com/charter-yachts/cassiopea-sun-odyssey-42-i-italy>

### Published rates

Weekly: From EUR 2,800

Bareboat ´ • 2026-10-31 â 2026-12-26: EUR 2,800

Bareboat ´ • 2027-04-24 â 2027-05-01: EUR 2,943

Bareboat ´ • 2027-05-01 â 2027-06-26: EUR 3,800

Bareboat ´ • 2027-06-26 â 2027-07-03: EUR 3,886

Bareboat ´ • 2027-07-03 â 2027-07-31: EUR 4,000

Bareboat ´ • 2027-07-31 â 2027-08-14: EUR 4,200

Bareboat ´ • 2027-08-14 â 2027-08-21: EUR 4,500

### 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](mailto: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

Cassiopea is a 12.8 m Jeanneau Sun Odyssey 42 i (sail boat), built in 2010. She offers 3 cabins, 9 berths, 2 bathrooms. Her home base is Marina del Fezzano, Fezzano di Portovenere / La Spezia, Italy. Key specifications: beam 4.13 m, draught 2.13 m, engines 54 hp. Equipment includes electric winches, teak cockpit, teak deck, dinghy, outboard engine, bow thruster, chart plotter, autopilot, refrigerator, wi-fi & internet, cockpit speakers, radio-cd player.

### Specifications

Destination: Fezzano di Portovenere / La Spezia

Builder: Jeanneau

Model: Sun Odyssey 42 i

Year: 2010

Type: sail

Hull: monohull

Length: 12.85 m / 42.2 ft

Beam: 4.13 m  
Draft: 2.13 m  
Guests sleeping: 9  
Guests cruising: 9  
Cabins: 3  
Company: BeBlue Sailing  
Country: Italy  
Sailing area: Fezzano di Portovenere / La Spezia  
Charter area: Fezzano di Portovenere / La Spezia, Italy

## Amenities

Electric winches ´ • Teak Cockpit ´ • Teak deck ´ • Dinghy ´ • Outboard engine ´ • Bow thruster ´ •  
Chart plotter ´ • Autopilot ´ • Refrigerator ´ • Wi-Fi & Internet ´ • Cockpit speakers ´ •  
Radio-CD player ´ • Inverter ´ • Air condition