Sailoé

+33 2 97 84 61 61
charter@sailoe.com
www.sailoe.com

CATAMARAN CHARTER · SEYCHELLES

Lagoon 40 « PINA COLADA »









LENGTH	CABINS	BERTHS	BATHROOMS	YEAR
11,74 m	**4**	**10**	**4**	**2020**

From **4 500 €** per week, boat only

Overview

PINA COLADA - Lagoon 40 catamaran for charter in the Seychelles, 4 cabins, 10 berths, from EUR 4,500 per week. Year 2020. A modern, compact and versatile catamaran for cruising in complete freedom PINA COLADA is a Lagoon 40 launched in 2020, available for charter in the Seychelles. Compact yet spacious, she offers 4 double cabins and 2 fitted forepeaks, comfortably accommodating up to 10 people. Her modern design, her bright volumes and her easy handling make her an excellent option for sailing with family or friends. A clever layout for optimal comfort The Lagoon 40 charms with her welcoming teak cockpit, her protective canvas covers, her outdoor dining area and her bright interior saloon. The well-equipped galley and the...

Technical specifications

DIMENSIONS

Length	**11.74 m**
Beam	**6.763 m**
Draft	**1.35 m**
Air draft	**18.422 m**
Displacement	**10.885 t**
Design category	**A**
Naval architect	**VPLP Design**

LAYOUT

Cabins	**4**
Berths	**10 (Including 2 fitted forepeaks)**
Bathrooms	**4**

ENGINES AND TANKS

Fuel tank	**400 L**
Fresh water tank	**300 L**
Solar panels	**Yes**

SAILS AND NAVIGATION

Year built	**2020**

Equipment

ELECTRONICS AND POWER

- Autopilot
- Solar panels

ON DECK

- Tender
- Tender outboard
- Barbecue
- Outdoor speakers
- teakcockpit,cockpitcanvascovers

INTERIOR COMFORT

- Radio / audio system
- bedlinenandtowels

LEISURE AND SAFETY

- Snorkelling gear
- Fishing gear

OPTIONAL EXTRAS

- Provisioning arranged in advance : on request

The base

Sailoé Seychelles

Eden Island Marina, Mahé

Stops : Praslin (Anse Lazio, Vallée de Mai), La Digue (Anse Source d’Argent), Curieuse, Saint-Pierre islet, Cousin Island, Aride, Silhouette (14-day programme)

Sheet generated on 04/11/2026. Indicative information, to be confirmed with your Sailoé advisor.