



36' (10.97m) 2000 PDQ Capella
Cape Coral Florida United States



OVERVIEW

Manufacturer:	PDQ	Hull Material:	Fiberglass
Engines:	2 Yamaha	Cruise Speed:	
Engine Model:		Max Speed:	
Engine HP:	9.90	Cabins/Heads:	2 /
Beam:	18' 3"	Fuel Type:	Gas/Petrol
Max Draft:	2' 10"	Fuel:	
Water:			

\$128,900



Data Sheet

Category: Catamaran
Condition: Used
Model Year: 2000
Beam: 18'3" (5.56m)
Max Draft: 2' 10" (0.86m)
LOA: 118' 1" (36.00m)
5" (0.13m)
Cabins: 2
Sleeps: 4
Queen Berths: 2

Fuel Type: Gas/Petrol
Hull Material: Fiberglass
Hull Shape: Catamaran

Displacement: 10000 lbs
HIN/IMO: QPQ36087H000

Engines/Generators

Engine 1

Yamaha
Outboard
9.90HP
7.38KW
Fuel: Gas/Petrol
Hours: 230
Hours Date: 12-27-2022
Year: 2016
Location: Port

Engine 2

Yamaha
Outboard
9.90HP
7.38KW
Fuel: Gas/Petrol
Hours: 230
Hours Date: 12-27-2022
Year: 2016
Location: Starboard

Summary/Description

2000 PDQ Capella 36

The PDQ 36 Capella is a well built cruising cat designed for families and not as charter vessels. Overall, 100 of these were built starting in 1988 and the last was completed in 2005, making it a very successful cruising catamaran.

The hulls are solid fiberglass below the waterline and cored with Klegacell foam above. The decks are also foam cored, except in areas of high loads where fittings are attached. Those areas are solid fiberglass.

The interior is very practical and suited for extended cruising. The salon features a large folding table with wrap around settees. Each hull is down three steps from the salon. Both hulls have queen berths with heads that feature a separate stall shower. The starboard hull has a navigation table and electrical panel, and the port hull houses the galley which includes a double sink, two burner stove and oven, Adler Barbour refrigeration and plenty of counter space.

Propulsion is twin Yamaha 9.9hp outboards installed new in 2016 in motor wells. Each outboard has 225 hours. There is an autopilot, air conditioning and solar panels.

The current has done some notable upgrades within the last year-

Raymarine 9" chartplotter with 24" Quantum Radar September 2022

New running rigging July 2022

4 new 6v house batteries October 2023

100 hour service on outboards July 2022

Victron Energy battery monitor June 2022

Xantrex Freedom 458 inverter June 2022

The Lexan on the four forward hatches has been replaced.

Included is a 9' Brig inflatable with a 12v trolling motor and battery





























































