



EIKEFJORD PASSENGERS CATAMARAN DSC 36

BROKER'S COMMENTS

Air cushion high-speed pax catamaran, built in 1990 & maintained to RINA Class, offers a combination of speed, capacity & proven propulsion performance. Powered by twin Deutz engines delivering 3,200 HP & driving KAMEWA waterjets, she achieves a max speed of 38 knots with a comfortable cruising speed of 30 knots. The vessel accommodates up to 315 passengers plus 6 crew. Recently dry-docked in June 2026, with the main engines & KAMEWA waterjets overhauled, she is an attractive opportunity for operators seeking a high-capacity, high-speed vessel with significant recent maintenance investment.

Sofia Iliia-Salvanou

SPECIFICATIONS

Dimensions	36.35 x 11.30 x 1,80 / 0.00 (m)	Builder	EIKEFJORD MARINE A/S
Built	1990	Cabins	
Material	GRP	Berths	
Engine(s)	2 x DEUTZ MWM 604 TBD 16 diesel	Hp/Kw	2 x 1,600.00 (hp), 1,177.60 (kw)
Asking price	€ 1.200.000 (VAT Exempt)	Lying	elsewhere / Not at sales office

CONTACT

Sales office	De Valk Corfu	Telephone	(+30) 6948681503
Address	New Port of Corfu, near Gouvia Marina 490 83 Corfu GR	E-mail	corfu@devalk.nl

DISCLAIMER

These particulars are given in good faith as supplied but cannot be guaranteed.



GENERAL

Model	EIKEFJORD PASSENGERS CATAMARAN DSC 36
Type	catamaran motor yacht
LOA (m)	36,35
LWL (m)	31,00
Beam (m)	11,30
Draft min (m)	1,80
Year built	1990
Builder	EIKEFJORD MARINE A/S
Country	Norway
Gross tonnage	391
Net tonnage	140
Hull material	GRP
Hull colour	white
Antifouling (year)	2026
Deckhatch	yes
Fuel tank (litre)	7.000
Fuel tank 2 (litre)	650
Level indicator (fuel tank)	yes
Freshwater tank (litre)	2.000
Wheel steering	yes
Extra info	ITALIAN FLAG, RINA CLASS, ALL LICENSES VALID
Extra info	DRY DOCKED MAY-JUNE 2026

ACCOMMODATION

Air-conditioning	yes
Galley	yes

MACHINERY

No of engines	2
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EIKEFJORD PASSENGERS CATAMARAN DSC 36

Make	DEUTZ
Type	MWM 604 TBD 16
HP	1600
kW	1177.60
Fuel	diesel
Maximum speed (kn)	38
Cruising speed (kn)	30
Consumption (l/hr)	800
Drive	jet-drive
Propeller type	KAMEWA JET PROP, 63 S11
Generator	4345 Hr Year: 2018
Generator 2	2518 Hr Year: 2018













































