Jurik

25.30m (83'0"ft) | Canados | 2003

Jurik For Sale

Jurik is a 25.3m superyacht built in 2003 by Canados She most recently underwent an extensive refit in 2016.

Price
POA

Details correct as of 08 Apr, 2024

FOR SALE

Cabins:	4
Guests:	10
Crew:	-
Beam:	6.34m (20'9"ft)
Draft:	1.80m (5'10"ft)
Speed:	18.00 kts
Built/Refit:	2003 / 2016

View online at
http://www.superyachts.com/luxury-yacht-for-sale/jurik-4341/

JURIK
25.30m (83'0"ft) | 2003

DESCRIPTION
The yacht was commissioned by Giancarlo Fisichella, the Italian professional racing driver. Giancarlo has driven in Formula One for Minardi, Jordan, Benetton, Sauber, Renault, Force India and Ferrari, becoming twice a Le Mans 24 Hour class winner, and a GT class winner of the Petit Le Mans at Road Atlanta. He was also Ferrari's F1 reserve driver for 2010.

Whilst the yacht JURIK has a top speed of 24 knots, her cruising speed is 18 knots with a range of 600nm. JURIK is most certainly a comfortable and stylish yacht.

ACCOMMODATION
Jurik accommodates ten guests in four cabins, the cabin configuration is of one sumptuous master suite, a VIP stateroom, two twin cabins and two additional pullman style beds. There are separate quarters for the three crew onboard.

TENDER & TOYS
Details on application

JURIK
25.30m (83'0"ft) | 2003

JURIK
25.30m (83'0"ft) | 2003

SPECIFICATIONS

Overview

Name:	Jurik
Type:	Motor Yacht
Model:	Canados 86
Sub Type:	
Builder:	Canados
Naval Architect:	Canados
Exterior Designers:	Canados
Interior Designer:	
Year:	2003
Flag:	-
MCA:	
Class:	-
Hull NB:	-
Hull Colour:	-

Dimensions

Length Overall:	25.30m (83'0"ft)
Length at Waterline:	-
Beam:	6.34m (20'9"ft)
Draft (min):	-
Draft (max):	1.80m (5'10"ft)
Gross Tonnage:	71 tonnes

Accommodations

Guests:	10
Cabins Total:	4
Cabins:	1 Master / 1 VIP / 2 Twin /
Crew:	-

Construction

Hull Configuration:	-
Hull Material:	GRP
Superstructure:	GRP
Deck Material:	-
Decks NB:	-

Engine(s)

Total Power:	- / -
Propulsion:	-

Performance & Capabilities

Max Speed:	24.00 kts
Cruising Speed:	18.00 kts
Range:	-
Fuel Capacity:	-
Water Capacity:	-

Equipment

Generator:	-
Stabilizers:	-
Thrusters:	-
Amenities:	-