



## RENA

Yacht Charter Details for 'Rena', the 44.2m Superyacht built by NQEA Yachts

### SPECIFICATIONS

**LENGTH**

44.2m / 145ft

**BEAM**

7.7m / 25ft

**DRAFT**

2.3m / 8ft

**YEAR**

1989

**REFIT**

2010

**CRUISING SPEED**

13 Knots

### ACCOMMODATION

**GUESTS**

12

**CABINS**

5

**CREW**

8

**CABIN CONFIGURATION**

### CHARTER RATES

**SUMMER**

from

\$105,000 / week + expenses

**WINTER**

from

\$105,000 / week + expenses

Details correct as of 23 Jul, 2017

FOR MORE INFORMATION:

[CLICK HERE](#)



or **SCAN QR CODE**


















MORE PHOTOS, VIDEO OR INTERACTIVE DECK PLANS:

 [CLICK HERE](#)

## RENA YACHT CHARTER

Superyacht RENA was built in 1989 by NQEA Yachts. She is a 44.2m / 145ft custom motor yacht with exterior design by Jack Hargrave and interior styling by . RENA offers accommodation for up to 12 guests in 5 cabins with additional room for her crew of 8. She features a variety of amenities to ensure comfortable charter vacations, including Air Conditioning, Air Conditioning, WiFi connection on board, Gym/exercise equipment and Gym. She also carries an impressive collection of toys as listed below.

## RENA AMENITIES & TOYS

	Air Conditioning		Gym		Ipod Docking
	Kayaking		Paddleboard		Sailing
	Snorkeling		Towable Toys		Wakeboard
	Waverider		Wi Fi		

For a full up-to-date list of leisure facilities or amenities onboard Motor Yacht RENA please contact your Yacht Charter Broker prior to booking your vacation. If there is a particular water toy that you would like, but it is not listed, then it may be possible to rent this equipment for you.

MORE TENDERS, TOYS & YACHT AMMENITIES INFO:



[CLICK HERE](#)

## CHARTER RENA

If you are interested in chartering RENA please contact your yacht charter broker for more information about booking a luxury charter vacation on board this NQEA Yachts superyacht .