



TITAN

Yacht Charter Details for 'Titan', the 60.4m Superyacht built by Brooke Marine

SPECIFICATIONS

LENGTH
60.4m / 198ft

BEAM DRAFT
11.5m / 38ft 4.2m / 14ft

YEAR REFIT
1968 2014

CRUISING SPEED
10 Knots

ACCOMMODATION

GUESTS	CABINS	CREW
22	11	21

CABIN CONFIGURATION

1 Master	1 Vip
4 Double	5 Twin

CHARTER RATES

SUMMER
from
€220,000 / week + expenses

WINTER
from
€220,000 / week + expenses

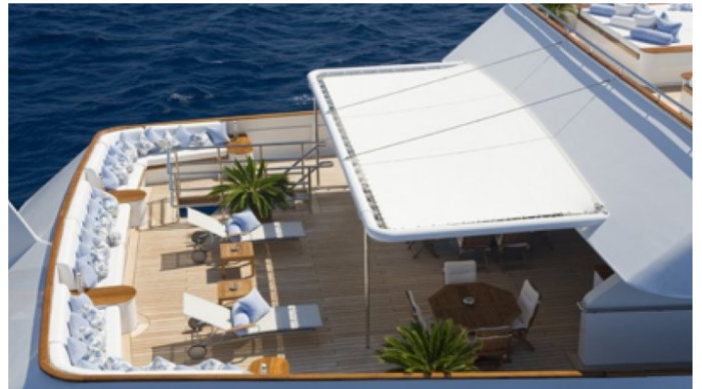
Details correct as of 24 Feb, 2018

FOR MORE INFORMATION:

[CLICK HERE](#) 

or SCAN QR CODE















MORE PHOTOS, VIDEO OR INTERACTIVE DECK PLANS:

 [CLICK HERE](#)

TITAN YACHT CHARTER

Superyacht TITAN was built in 1968 by Brooke Marine. She is a 60.4m / 198ft conversion motor yacht with exterior design by Bjorn Johansson and interior styling by Bjorn Johansson. TITAN offers accommodation for up to 22 guests in 11 cabins with additional room for her crew of 21. She features a variety of amenities to ensure comfortable charter vacations, including Air Conditioning, WiFi connection on board, Deck Jacuzzi, Gym/exercise equipment, Air Conditioning, Jacuzzi (on deck) and Gym. She also carries an impressive collection of toys as listed below.

TITAN AMENITIES & TOYS

	Air Conditioning		Canoe		Deck Jacuzzi
	Gym		Ipod Docking		Jet Ski
	Satellite TV		Towable Toys		Water Ski
	Wi Fi				

For a full up-to-date list of leisure facilities or amenities onboard Motor Yacht Titan 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 TITAN

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