



# YachtCharterFleet

THE SMARTEST WAY TO SEARCH



## ADAMAS VI

Yacht Charter Details for 'Adamas VI', the 38m Superyacht built by Royal Hakvoort

### SPECIFICATIONS

LENGTH  
38m / 124'8

BEAM  
8.2m / 26'11

DRAFT  
2.4m / 7'10

YEAR  
2007

REFIT  
2017

CRUISING SPEED  
12 Knots

### ACCOMMODATION

GUESTS	CABINS	CREW
12	5	9

### CABIN CONFIGURATION

1 Master	2 Double
2 Double/Twin	3 Pullman

### CHARTER RATES

SUMMER  
from  
€112,000 / week + expenses

WINTER  
from  
\$135,000 / week + expenses

Details correct as of 12 Feb, 2026

FOR MORE INFORMATION:

CLICK HERE



or SCAN QR CODE



[www.YachtCharterFleet.com](http://www.YachtCharterFleet.com)





MORE PHOTOS, VIDEO OR INTERACTIVE DECK PLANS:

 [CLICK HERE](#)

## ADAMAS VI YACHT CHARTER

Superyacht ADAMAS VI was built in 2007 by Royal Hakvoort. She is a 38m / 124'8 Custom motor yacht with exterior design by Diana Yacht Design and interior styling by Donald Starkey . Adamas VI offers accommodation for up to 12 guests in 5 cabins with additional room for her crew of 9. She features a variety of amenities to ensure comfortable charter vacations, including, Air Conditioning, WiFi connection on board, Deck Jacuzzi, Gym/exercise equipment & Stabilizers at Anchor. She also carries an impressive collection of toys as listed below.

## ADAMAS VI AMENITIES & TOYS



Jacuzzi



Wi-Fi



Video On-Demand



At-Anchor Stabilizers



Deck Jacuzzi



Gym



Air Conditioning



Satellite TV

For a full up-to-date list of leisure facilities or amenities onboard Motor Yacht Adamas VI 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 ADAMAS VI

If you are interested in chartering ADAMAS VI please contact your yacht charter broker for more information about booking a luxury charter vacation on board this Royal Hakvoort superyacht .