



Project 705

73.00m (239'6"ft) | Feadship | 2020

Moonraker II

Launched in 1992, 30m Moonraker II is a luxurious yacht which boasts numerous onboard activities for elegant yet relaxing cruising.

Weekly Charter Rates

Summer

From 30 000 €

Winter

From 30 000 €

Details correct as of 16 Aug, 2020

FOR CHARTER

Cabins: -
Guests: -
Crew: -
Beam: 12.85m (42'1"ft)
Draft: -
Speed: -
Built/Refit: 2020

View online at

<http://www.superyachts.com/yacht-charter/project-705-3725/>



PROJECT 705

73.00m (239'6"ft) | 2020

DESCRIPTION

The yacht was extensively refitted in 2015. She can accommodate eight guests in 4 spacious cabins. On the sundeck Moonraker II features a large dining table with U-shaped banquette seating, a bar and an enormous deck area with teak sunbathing area.

ACCOMMODATION

Moonraker II can sleep up to a maximum of eight guests in her luxury four stateroom layout. She also fully accommodates for her crew in separate crew quarters ensuring privacy as well as a relaxed and luxurious charter experience.

TENDER & TOYS

Tender (exact model TBC)

Water Skis

Wakeboard

2 x Paddle Board

Snorkelling Gear

PROJECT 705

73.00m (239'6"ft) | 2020



PROJECT 705

73.00m (239'6"ft) | 2020



PROJECT 705

73.00m (239'6"ft) | 2020



PROJECT 705

73.00m (239'6"ft) | 2020

SPECIFICATIONS

Overview

Name:	Project 705
Type:	Motor Yacht
Model:	Custom
Sub Type:	
Builder:	Feadship
Naval Architect:	De Voogt Naval Architects
Exterior Designers:	RWD
Interior Designer:	Amy Halffman
Year:	2020
Flag:	Malta
MCA:	
Class:	-
Hull NB:	-
Hull Colour:	White

Dimensions

Length Overall:	73.00m (239'6"ft)
Length at Waterline:	-
Beam:	12.85m (42'1"ft)
Draft (min):	-
Draft (max):	-
Gross Tonnage:	1850 tonnes

Accommodations

Guests:	-
Cabins Total:	-
Cabins:	-
Crew:	-

Construction

Hull Configuration:	-
Hull Material:	Steel
Superstructure:	Aluminium
Deck Material:	-
Decks NB:	-

Engine(s)

Total Power:	- / -
Propulsion:	-

Performance & Capabilities

Max Speed:	-
Cruising Speed:	-
Range:	-
Fuel Capacity:	-
Water Capacity:	-

Equipment

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