

GIVEN FOR

GIVEN FOR YACHTING

ARCADIA YACHTS ARCADIA 85 '

CHARTER BROCHURE





Builder Arcadia Yachts
Model Arcadia 85 '
Year 2010
Flag Malta
Length f.t. 25,90 m
Width 7,15 m
Draft 1,65 m

Cabins 4
Guests 8
Crew 4
Engines 2 x 730 Hp Man R6
Max. speed 18 kn
Cruise speed 15 kn
Cruise consumption 100 l/h

Charter Seasons	Period from	Period to	Price / Day	Price / WE	Price / Week
High Season	15/05/2014	30/09/2014	8.200,00		49.000,00



TENDER

Williams Turbo Jet 385

AMENITIES & WATER TOYS

The on-board amenities are at the top level. Water toys include Jetski 3 seaters, 2 x F7 Seabobs, inflatable toys, snorkeling equipment and waterskis + wakeboard.

DOMESTIC FACILITIES ONBOARD

12V Outlets, 220V Outlets, 5 Electric Toilet, Air Conditioning, BBQ/Grill, Galley, Inverter, Inverter Air Conditioning, Safe, Warm Water System, Waste Water Plant, Watermaker

ELECTRONIC TOOLS FOR NAVIGATION

2 Chartplotter (Raymarine C120), Autopilot (Raymarine), Chain counter, Compass, Depth Sounder (Raymarine), GPS (Raymarine), Odometer (Raymarine), On-Board Computer (Man), Radar (Raymarine), Radar Antenna, Steering angle, VHF Radio (Raymarine Dsc)

DESCRIPTION

The concept of Arcadia 85 ' uses solar energy captured by photovoltaic panels installed on the roof of the vessel. To have a complete autonomic yachts at anchor, the photovoltaic panels recharge service batteries, which in turn power all basic services on the yacht, namely refrigeration, water pumps and lighting. This eradicates the fumes and drone of generators while anchoring in quiet pristine bays. Equipped with a diesel propulsion system class leading. At 9 knots, she utilises only 30 litres Fuel per hour and has lowest emissions of any motor yacht in its class. All organic waste produced is treated by an onboard treatment plant, leaving less of a human imprint on the environment. She's the first step towards providing an ecological and ethical yachting experience, and with 3000 hours of sunshine in the Med per year, not only are you guaranteed a great holiday break, but an ecologically sustainable experience too.







