

POWER PROFILE



Application:	Pleasure
Vessel Construction:	Fibre Glass
Vessel Name:	Fat Bottom Girl
Vessel Owner:	Bruce Dalton & Mike Basin
Length (LWL / LOA):	46 ft
Weight:	15.5 Tonne
Engine Model:	2X Yanmar 6LY440 common rail
Engine Power Rating:	324KW (440 hp)
Drive Configuration:	Kanzaki KMH61A
Gear Ratio and Model:	2x KMH61A – Ratio 2.04
Control Type:	Single Station VC10 Panel with Dual Control Head
Cruise Speed:	20 knots
Top Speed:	27 knots
Propeller Size:	24 X 25 4 blade propeller
Technician Name:	Anthony Duff
Date of Operational Check:	22.03.2021
Sold by:	Power Equipment Ltd
New Installation Completed by:	K2 Marine Ltd

Comments: This is a brand-new build, using Yanmar 6LY440 twin install, this will be our first Wright designed power Catamaran using these particular engines. This vessel will be used for pleasure craft. Our customer is happy with the performance during the sea trial, and looks forward to enjoyment the full potential of the power of these engines.

Disclaimer: Power Equipment provides this Performance Report for general information only. This data is accurate only as to the exact date, time and specifications set out in this Report. YANMAR makes no warranties as to the performance or fuel consumption of any boat equipped with a Yanmar engine as numerous factors affect actual performance of an engine.