



POWER PROFILE



Application:	Pleasure Boat
Vessel Construction:	Fibreglass
Vessel Name:	Scaramouche
Vessel Owner:	-
Length (LWL / LOA):	38FT
Weight:	9 Tonne
Engine Model:	Yanmar 6LY440 x 1
Engine Power Rating:	324kW (440mhp) @ 3300 RPM
Drive Configuration:	Fixed Pitch Propeller x 1
Gear Ratio and Model:	2.43:1 / Yanmar KHM 61a
Electronic Control Type:	Yanmar VCS
Cruise Speed:	-
Top Speed:	19 Knots
Propeller Size:	-
Technician Name:	Nick Marsden
Date of Operational Check:	9 TH November 2017
Sold by:	Parker Marine
Repower Installation Completed by:	Parker Marine

Comments:

Operational Check # WA64 refers.

- Engine is noticeably quieter and fume free. Visible smoke almost non-existent.
- Fitted with optional Yanmar 2nd alternator – 24 Volt. Fitted with PSS shaft seal.
- The original engine which was repowered was a horizontal configured Volvo Penta THAMD70B rated at 250hp. Published weight of the removed engine & gear was 980kg. The new Yanmar engine & gear package has a total weight of only 661kgs, a saving of 319kg together with a power increase of 190hp.

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



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