



# POWER PROFILE



<b>Application:</b>	Commercial Cray fishing
<b>Vessel Construction:</b>	Aluminium
<b>Vessel Name:</b>	Holdfast
<b>Vessel Owner:</b>	Bruce Cockman
<b>Length (LWL / LOA):</b>	25.95m / 85ft
<b>Weight:</b>	68 Tonnes
<b>Engine Model:</b>	2 x Yanmar 6AYM-WGT
<b>Engine Power Rating:</b>	670Kw (911MHP) @ 1938 RPM
<b>Drive Configuration:</b>	Shaft Drive x 2 with Fixed Pitch Propeller
<b>Gear Ratio and Model:</b>	ZF2000A 2.029:1 close coupled
<b>Electronic Control Type:</b>	ZF Clear Command
<b>Cruise Speed:</b>	22 – 23 Knots
<b>Top Speed:</b>	23.5 Knots
<b>Propeller Size:</b>	5 Blade Weighbridge D38 x P35 x 5B
<b>Technician Name:</b>	Nick Marsden & Noel Van Der Meulen
<b>Date of Operational Check:</b>	1st March 2018
<b>Sold by:</b>	Power Equipment WA
<b>New Installation Completed by:</b>	Brand Mechanical

## Comments:

Operational Check # WA54 refers.  
Generator 2 x MASE 2510T 25kW 3 phase with Yanmar 4TNV84T engines.  
New build by Dongara Marine. Visit website [www.dongaramarine.com.au](http://www.dongaramarine.com.au) for more details

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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