

YANMAR

POWER PROFILE

Application:	Commercial - Landing Craft – Cattle Transporter & General Freight
Vessel Construction:	Steel
Vessel Name:	Statesman
Vessel Owner:	LD Shipping Launceston, Tasmania
Length (LWL / LOA):	53mtr x 10mtr
Weight: DWT	870 Tonnes
Engine:	Yanmar 6AY-WGT (L) x 2
Engine Power Rating:	670kW (911mhp) @ 1938RPM
Drive configuration:	Shaft with Fixed Pitch Propellers x 2
Gear Ratio and Model:	5.042:1 / Reinjes WAF 464L Island Mount
Electronic Control Type:	Kobelt Controls
Top Speed:	9.5 knots
Propeller Size:	4 Blade
Technician Name:	Jason Grose / Michael Blair
Date of Operational check:	#1: 22nd March 2013 / #2: January 2016
Sold by:	Power Equipment VIC
Installation Completed By:	Launceston Slipways

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Comments:

Operational Check # TAS20 refers.

*Replaced 1 x MTU 12V2000 M70
Yanmar YT21 flexible mounts / island mount gearbox.*

UPDATE – January 2016

Second 6AY-WET engine installed.

Again replaced 1 x MTU 12V2000 M70.

Owner very happy with his decision to repower with Yanmar.

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.