

VOLVO PENTA DIESEL RE POWER REPORT

Boat model/year:

STAPLETON 1973

Image of: **Moody Blue**



Boat data

LOA (ft): 30
BOA (ft): 14
Original
Weight (lb): 19800
Original top
speed (mph): N/A

Before

Engine/s: TAMD 72 P
Output (hp): 430
Rated rpm: 2600
Gear & ratio: Twin Disc MG 507 2.0:1
Propeller size: 26 x 28
Est. boat weight (lb): 19800

	Speed (mph)	RPM	Fuel cons. (g/h)	Sound @ helm (dBA)
Max		N/A		
Max cruise				
Cruise				

After

Engine/s: TAMD 74 L
Output (hp): 430
Rated rpm: 2600
Gear & ratio: Twin Disc MG 507 2.0:1
Propeller size: 28 x 28
Est. boat weight (lb): 19800

	Speed (mph)	RPM	Fuel cons. (g/h)	Sound @ helm (dBA)
Max	31	2500	22.5	N/A
Max cruise	24.1	2250	16.2	N/A
Cruise	21.9	2000	12.6	N/A

Test condition guidelines by Volvo Penta.

Note! The Re-Power information contained in this report was submitted by an independent Volvo Penta Dealer. Although Volvo Penta believes the information is accurate, we make no claims or guarantees as to the actual results.

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