

Taran



Purpose built survey catamaran

Taran is a versatile platform that provides capability to carry out the full range of hydrographic & geophysical surveys. With two 90HP outboard engines, and shallow draft twin hulls, Taran is an ideal vessel for all shallow water environments.

Measuring 7 metres and fully road transportable, Taran has ease of access for deployment from a trailer ensuring suitability for work anywhere in the UK.

Key Benefits

- Permanently mobilised survey spread
- High resolution Teledyne T51-R MBES
- Hydraulically operated pole in dedicated moonpool
- Hull mounted SBES and ADCP
- Twin side poles (USBL / SBP etc)
- Large deck working spaces with 1.5 tonne crane
- UK CAT 2 (60 miles)
- Capacity for 6 personnel and 2 crew

Description and Features

General specification

Licence plate:	Y19WB0076626
Make:	Audacious Marine
Model:	Cougar 7m
HIN:	SF-1A20180688
Motor:	Mercury SeaPro 90
Identification No:	63P1099739
Max wave:	1.5m
Max wind:	25 knots
Deck area:	6.25m ²
House power:	S3 x 12v batteries feeding 2000KVA auto-charger inverter

Dimensions

Length overall:	7m
Hull length:	6.7m
Max beam:	2.7m
Max draught:	0.55m
Max height from water surface:	2.7m
Dry weight:	1100kg
Unloaded weight:	1350kg
Displacement mass:	2080kg

Carrying capacity

Max crew:	4
Max load:	600kg

Tank capacities

Fuel tank:	150 litres
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Performance

Max engine:	150 kw (hp)
Max speed:	25 knots

Electrical system

Voltage:	12v DC
Battery capacity:	1x 115 Ah or in dual battery system: 115Ah (starter battery) + 115Ah (auxiliary battery)



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E & OE – All dimensions and weights are accurate at the time of creation. Please check exact specifications of units with your local representative when ordering.

