



Wave Worker

Displacement Catamaran Workboat

Hull Form

The Wave Worker is an aluminium catamaran based upon the successful 'Twin-Trak' hull form which has been developed to provide a large stable working platform whilst retaining sea-keeping and beaching capabilities. Used in a variety of roles from aquaculture to coastal transport, the Wave Workers are extremely versatile vessels and the twin engine installation provides exceptional manoeuvrability at displacement speeds. The Wave Worker can be readily customised to meet individual requirements.

Principal Dimensions

	10/5	12/5	14/55	15/6
Length overall:	10.1m	12.0m	14.2m	15.7m
Beam overall:	5.0m	5.2m	5.5m	6.1m
Displacement (light):	7.0t	8.0t	10.5t	15.0t
Draft (light):	0.3m	0.5m	0.4m	1.0m
Speed (light):	7kts	8kts	10kts	12kts
Payload:	6.0t	8.0t	15.0t	16.0t

Main Features

- Large working deck
- Twin engines
- High payload
- Suitable for regular beaching
- Supports substantial marine cranes

Main Equipment

- Propulsion may be twin diesels driving either waterjets or conventional propellers
- Hydraulic cranes or ramps may be fitted
- Mussel line davits
- Hydraulic capstan
- Moon pool
- Forward wheelhouse option
- Please contact us to discuss further options

Certification

- Lloyds Hull Structure Certificate
- MCA Workboat Standards

