



GA: AMT 2478 – 002 – 1 – C

Products listed and types are indicative of quality, alternatives may be considered to suit the buyer's application or availability.

GENERAL

Application	Waterfront construction, barge manoeuvring, oil spill response etc.
Vessel Type	Shallow draft workboat.
Designer	Australian Marine Technology Pty Ltd
Builder	MOC Shipyards Pvt Ltd
Classification	AMSA or Maritime rules of delivery
Construction	Marine grade aluminium Capral Australia

DIMENSIONS

Length Overall	7.40 meters
Beam	3.40 meters
Draft	0.50 meters
Clear Deck Area	19.0 meters square
Deadweight	1.0 tonnes

PERFORMANCE

Speed Cruise	6 knots
Speed Max	8 knots

MACHINERY

Main Engines	2 x Diesel @ 130 HP
Propulsion	Fixed pitch propeller

PLATING

Aluminium	6.0mm deck, 6.0mm bottom and 5.0mm sides
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DECK EQUIPMENT

Deck	Sealed with recessed engine and access hatches
Grab Rail	Between engine hatches
Mooring	Bollards / lifting points 4 sets
Fendering	Half round PVC vertically bolted and constrained in aluminium receptacles
Console	Bolted at deck level for container transportation
Seating	Single at helm with back rest

NAVIGATION

Navigation Lights	To meet survey
Horn	12 volt
Wiper	12 Volt

TANK CAPACITIES

Fuel Oil	400 litres
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AUXILIARY EQUIPMENT

Bilge System	Hand mechanical
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LIFE SAVING

MOB Rings	1 off with light and lanyard
Personal Flotation	3 x SOLAS

