

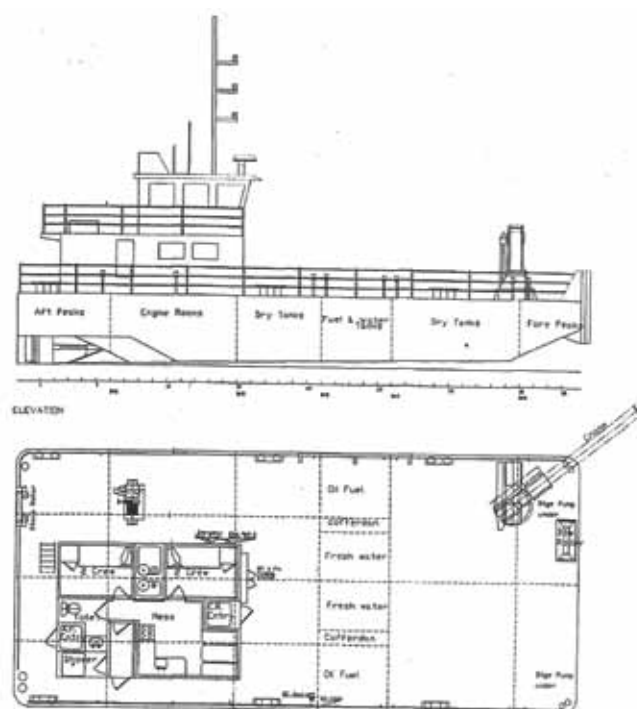


Lesley M

Multi Cat Type Workboat

The Lesley M has proven herself as a reliable and robust Multi Role Vessel. Her wheelhouse and deck equipment are located well aft to provide a large, clear working deck area. In addition to her winch and crane package Lesley M operates an A-frame and 8 metre seabed levelling plough.

Deck Layout



Specifications

Boat Name	Lesley M
Port of Registry	Glasgow
Type or Description	Multi Cat Type Workboat
HIN Number	D05WB0196076
Official Number	729251
Call Sign	MQLR4
MMSI Number	235018062
Build Date	1992
LOA	20 metre
Beam	9 metre
Draft	1.5 metre
Deck Space/Area	100 metre ²
Deck Load	61.25 tonnes
Class	MCA Cat 2, 60 miles from safe haven
Propulsion	2 Type Caterpillar 3406B Total Power 760BHP
Cooling	Water Cooled Main Eng, Air Cooled Generator
Speed	7 knots
Bollard Pull	8 tonnes
Auxiliary Engines	
Generator(s)	1 HATZ 3L41C 220v/380v 23Kw AC 24v DC
Deck Equipment	Crane
	Copma 810.6 crane
	15.3 tonne @ 4.65 metre
	4 tonne @ 15.7 metre
	2.8 tonne boom mounted winch
	Winch Main / 20 tonne bridge controlled
	Aft / 4.25 tonne locally controlled
Store/Workshop Area	
Fuel Capacity	25 tonnes transferrable
Water Capacity	15 tonnes transferrable
Navigation Equipment	Magnetic compass
	Electronic compass
	3 x VHF radio & 3 x hand held
	Radar
	(D)GPS
	Electronic chart plotter
	Echo sounder
	AIS
	Navtex
	Speed log
Comms Equipment	Cell (GSM) phone
	3 x VHF radio & 3 x hand held
	Email
	Deck PA system
	Bow Roller
Other Equipment	Stern A-frame & anchor
	8 cubic metre seabed levelling plough
	Double push bow
	Deck flood lights
Accommodation	Number of persons 12,
	2 double cabins
	Heated messing facilities

Crane Lifting Capacity (fwd)

