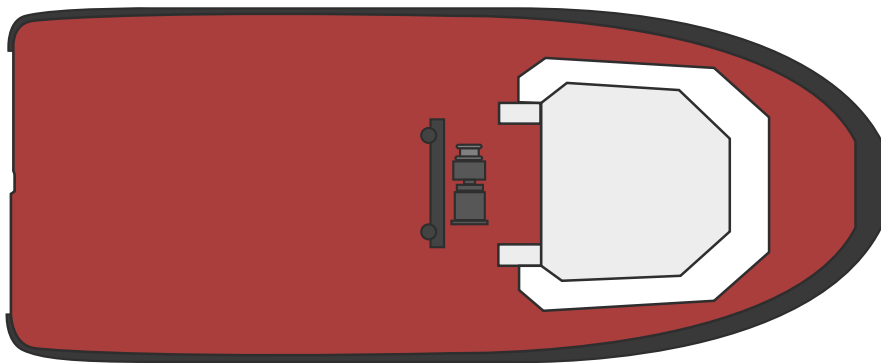
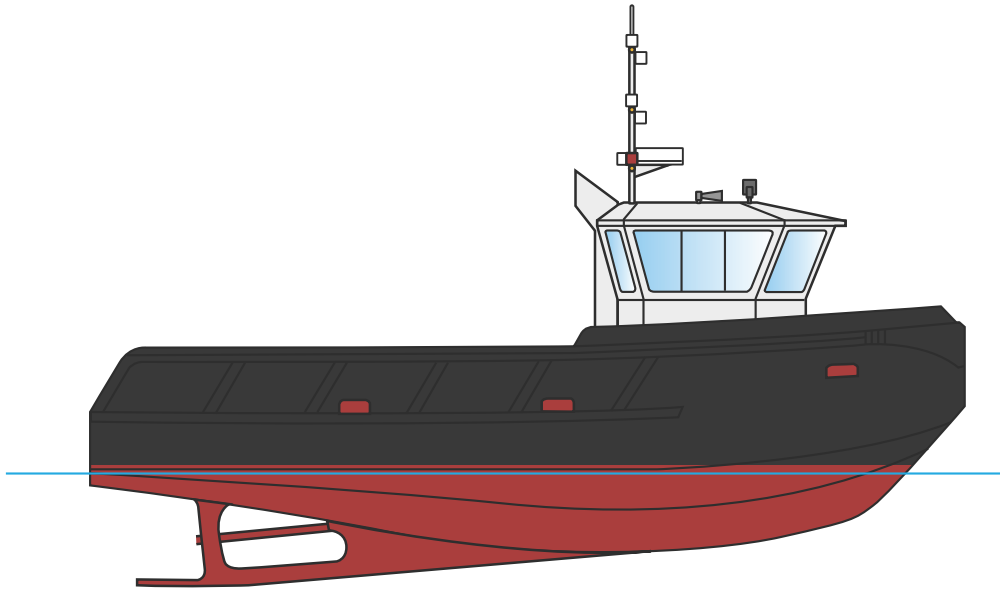


WORKBOAT
WILLJAY


This specification booklet is for guidance only. Whilst every care is taken in the preparation of this specification, please check details before making any decisions reliant upon them. For detailed information in respect of loading and stability please consult the approved stability booklet.



WORKBOAT



GENERAL

Type of Vessel	Workboat/Tug
Builder	Sims Leppard, Cowes, Isle of Wight
Build Date, Place	1994
Certification	IIMS
Call Sign	MLQV2
MMSI	235110768

DIMENSIONS

Length O.A.	10.68m
Beam O.A.	4.25m
Draft Aft	1.68m

PERFORMANCE

Free Running Speed	6 Knots
Bollard Pull	1.2t
Deck Space	18.5 m ²
Deck Load Capacity	5t

PROPULSION SYSTEM

Main Engines	1 x Perkins M225i Diesel Engine
Total Power	225hp at 2500rpm
Propulsion	Single fixed propeller

WILLJAY

DECK EQUIPMENT

Winch	Spencer Carter 3.5t drum
Towing Hook	Sea Catch TR7LM Quick Release 3.52t SWL

NAVIGATION & COMMUNICATION EQUIPMENT

Liferafts	10 man
VHF Radio	ICOMM-421
Handheld VHF	ICOMM-23
GPS	Garmin GPSMap751
Echo Sounder	Raymarine ST60
Siren	Hazard M3-sil