BEADON CREEK

Multicat



VESSEL SPECIFICATION SHEET



OVERVIEW

Primary Specification		Propulsion System	
Registry:	Australia	Propulsion:	2 x Bronze fixed pitch propellers
Class:	BV / Special Service	Main Engines:	2 x Volve D9 MH/1
Official Number/Unique Identifier:	OF859619	Gearboxes	2 x Twin Disc MG 5091 DC/3.82:1
IMO Number:	862366		
Length (Overall):	15.50m	Diameter	2 x 1050mm in nozzles
-		Steering System	Sperry Powered hydraulic
Beam (Overall)	6.06m	Deck Lay-out	
Depth (Moulded):	2.25m	Anchor	75kg Pool
Draught	1.50m	Chain	100m short link 13mm U2
Deck Load	25T	Anchor Winch	Hand Operated
Deck Strength	4T/m		
Bollard Pull Max:	7.4T	Deck Crane	Heila HLM 20-2S, 2.2T, 6.8m
Speed	8.5kN	Anchor Handling Winch	DMT 15T at 5m/min
		Tow Hook	Disc Type 15T
		Coupling Winches	2 x DMT manual 25T

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OVERVIEW

Tank capacities	
Fuel Oil:	7.4m ³
Ballast Water AFT:	10.2m ³
Ballast Water FWD	6.1m ³
Fresh Water:	3.2m ³

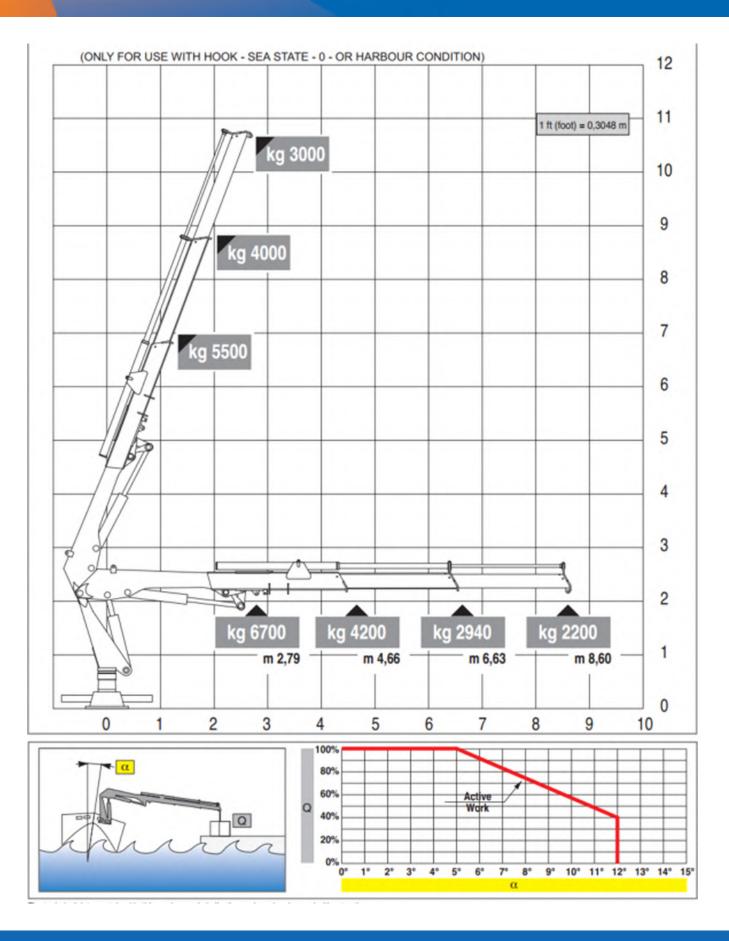
Navigational/Communications

Sarchlight:	Den Haan 170W 24V
Horn:	Ongaro
Fluxgate Compass:	Radio Zeeland Sigma 345
VHF Radio:	Sailor 2048
GPS:	Furuno GP-32
Echosounder:	Furuno LS-6100

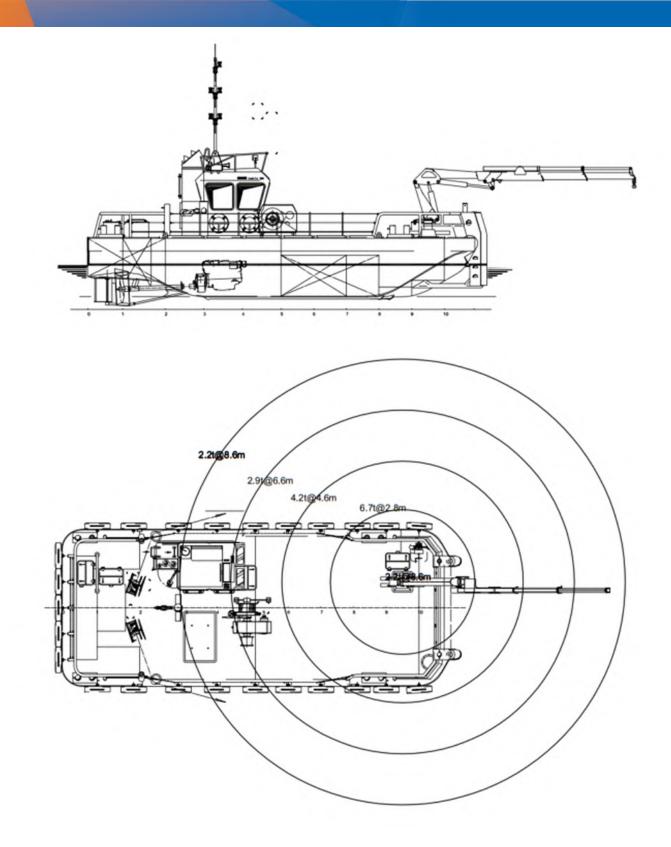


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