3,600 BHP Towing & Anchor Handling Twin Screw Tug

General Information			PRINCIPAL DIMENSION	
Vessel Name			Length Overall	37.00 Meters
Port of Registry	Singapore		Breadth Moulded	11.40 Meters
Year Built	2007 / 2008		Dooth Moddad	4.05 Martin
Class	Germanischer L	loyd	Depth Moulded	4.95 Meters
		_	Draft Design	4.40 Meters
			GRT / NRT	464/ 140
CAPACITY				
Fresh Water		37 Cubic Meters		
Fuel Oil Capacity		350 Cubic Meters		
Endurance		Approx. 27 Days		
Main Engine & Gearbox		2 x Yanmar 8N21A-EN Di 2 x Yanmar YXH 2000C F		g 1,800 HP each @ 900 Rpm complete with rboxes of 3.03 : 1 Ratio
Bollard Pull		Approx. 44.0 Tons		
Speed		Approx. 10 Knots		
Clear Deck Space		9.5 Meters x 8.4 Meters		
AUXILIARIES & DECK	EQUIPMENTS			
Generators		3 x Cummins Diesel Engir 250 KW Stamford Alterna		•
Generators Propulsion		•	tor Model: HCM434F -4	•
		250 KW Stamford Alternat	tor Model: HCM434F -4 h Fixed KortNozzle	15V/3Ph/50Hz
Propulsion		250 KW Stamford Alternative Twin Kaplan Propeller With HRP 3001TT/220KW -3 Technology	tor Model: HCM434F -4 th Fixed KortNozzle ConnesThrust, 415 V/ 3 rdraulic Winch with Local Capacity 0 15 M per minute 4 mm	15V/3Ph/50Hz
Propulsion Bow Thruster		250 KW Stamford Alternative Twin Kaplan Propeller With HRP 3001TT/220KW –3 To Waterfall Double Drum Hy 130 TonnesBrake Holding 60 Metric TonnesLine Pull 2x Drum Capacity Main Tow Wire 610 M x 44 Spare Drum 800 M x 44m	tor Model: HCM434F -4 th Fixed KortNozzle TonnesThrust, 415 V/ 3 tdraulic Winch with Local Capacity @ 15 M per minute 4 mm m	15V/3Ph/50Hz PH / 50 Hz, 1,470 RPM
Propulsion Bow Thruster Towing/Anchor Winch		250 KW Stamford Alternative Twin Kaplan Propeller With HRP 3001TT/220KW -3 To Waterfall Double Drum Hy 130 TonnesBrake Holding 60 Metric TonnesLine Pull 2x Drum Capacity Main Tow Wire 610 M x 4 Spare Drum 800 M x 44m 2 x 10 Tonnes Single Drum 2x	tor Model: HCM434F -4 th Fixed KortNozzle connesThrust, 415 V/ 3 draulic Winch with Local Capacity @ 15 M per minute 4 mm m Hydraulic Winch Line	PH / 50 Hz, 1,470 RPM al Control & Remote Control in Wheelhouse
Propulsion Bow Thruster Towing/Anchor Winch Tugger Winch		250 KW Stamford Alternative Twin Kaplan Propeller With HRP 3001TT/220KW –3 To Waterfall Double Drum Hy 130 TonnesBrake Holding 60 Metric TonnesLine Pull 2x Drum Capacity Main Tow Wire 610 M x 4 Spare Drum 800 M x 44m 2 x 10 Tonnes Single Drum 1 unit electro-hydraulic Me Brake Strength 100 ton	tor Model: HCM434F -4 th Fixed KortNozzle TonnesThrust, 415 V/ 3 thread KortNozzle TonnesThread KortNozzle TonnesThread KortNozzle TonnesThread KortNozz	PH / 50 Hz, 1,470 RPM al Control & Remote Control in Wheelhouse Pull @ 12 M per minute with Local Control
Propulsion Bow Thruster Towing/Anchor Winch Tugger Winch Towing Winch	S	250 KW Stamford Alternative Twin Kaplan Propeller With HRP 3001TT/220KW –3 To Waterfall Double Drum Hy 130 TonnesBrake Holding 60 Metric TonnesLine Pull 2x Drum Capacity Main Tow Wire 610 M x 4 Spare Drum 800 M x 44m 2 x 10 Tonnes Single Drum 1 unit electro-hydraulic Me Brake Strength 100 ton	tor Model: HCM434F -4 th Fixed KortNozzle TonnesThrust, 415 V/ 3 Idraulic Winch with Local Capacity @ 15 M per minute 4 mm m Hydraulic Winch Line E 30 THTW, pull 300 kN	PH / 50 Hz, 1,470 RPM al Control & Remote Control in Wheelhouse Pull @ 12 M per minute with Local Control N @ 5 m/min pull 80 kN @ 20 m/min. M per minute with Local Control
Propulsion Bow Thruster Towing/Anchor Winch Tugger Winch Towing Winch Capstan	5	250 KW Stamford Alternative Twin Kaplan Propeller With HRP 3001TT/220KW -3 To Waterfall Double Drum Hy 130 TonnesBrake Holding 60 Metric TonnesLine Pull 2x Drum Capacity Main Tow Wire 610 M x 4-Spare Drum 800 M x 44m 2 x 10 Tonnes Single Drum 1 unit electro-hydraulic MB Brake Strength 100 ton 1 x 10 Tonnes Hydraulic Combined 100 Tonnes Hydraulic Combined 100 Tonnes Hydraulic MB 100 Tonnes Hydraulic Combined 100 Tonnes Hydr	tor Model: HCM434F -4 th Fixed KortNozzle ConnesThrust, 415 V/ 3 thread KortNozzle ConnesThrust, 415 V/ 3 thread KortNozzle Capacity 1 @ 15 M per minute 4 mm m m Hydraulic Winch Line E 30 THTW, pull 300 kM Capstan Line Pull @ 10 thread Capacity Capacity Thread Capacity Cap	PH / 50 Hz, 1,470 RPM al Control & Remote Control in Wheelhouse Pull @ 12 M per minute with Local Control N @ 5 m/min pull 80 kN @ 20 m/min. M per minute with Local Control rkjaws the of capacity 1,200 m3/hr
Propulsion Bow Thruster Towing/Anchor Winch Tugger Winch Towing Winch Capstan Towing Pins & Sharkjaws		250 KW Stamford Alternat Twin Kaplan Propeller With HRP 3001TT/220KW –3 The standard of the st	tor Model: HCM434F -4 th Fixed KortNozzle TonnesThrust, 415 V/ 3 draulic Winch with Local Capacity	PH / 50 Hz, 1,470 RPM al Control & Remote Control in Wheelhouse Pull @ 12 M per minute with Local Control N @ 5 m/min pull 80 kN @ 20 m/min. M per minute with Local Control rkjaws the of capacity 1,200 m3/hr

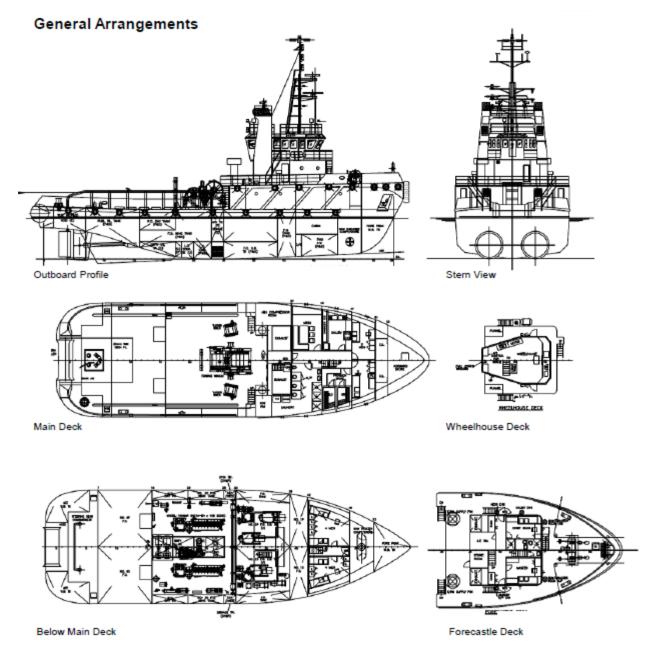
Particulars given herein are entirely without warranty as to correctness and interested parties must satisfy themselves by inspection or other means of the details of the vessel or vessel referred to.

1 x 2 Berths Cabins / 2 x 2 Berths Cabins / 4 x 2 Berths Cabins

Fully Air-Conditioned With Total Of 14 Berths

Accommodation

3,600 BHP Towing & Anchor Handling Twin Screw Tug



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