



Anchor Handling Tug Supply Vessel

SKOUL GWENN

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Anchor Handling Tug Supply Vessel

The Skoul Gwenn vesse is: a versatile and capable vessel designed for towing, mooring, anchor handling, offshore supply, and fire-fighting operations. With its robust equipment and highly skilled crew, this vessel ensures efficient and effective support in various maritime activities, prioritizing safety and reliability.

Main data

GENERAL		CONTACT INFORMATION	
IMO:	9573610	Tel.:	N/A
Callsign:	J8B6003	Iridium:	N/A
Mmsi:	377083000	Email:	N/A
Gross Tonnage:	1733 [T]	COMMUNICATIONS	
Net Tonnage:	519 [T]	• VSat	
Deadweight:	1435 [T]	• Email/ IP Voice Facilities	
Year of Build:	2012	• GMDSS radio system/ A3	
Place of Build:	N/A	• Inmarsat Fleet 77	
Flag:	St. Vincent and the Grenadines	• Iridium	
Port of registry:	Kingstown	CAPACITIES	
Owner:	DERMOR Inc.	Fuel Capacity:	606 [m ³]
DIMENSIONS		Fresh Water:	354 [m ³]
Length O.A.:	59.78 [m]	Liquid Mud:	651 [m ³]
Beam:	15.00 [m]	FOAM:	14 [m ³]
Draught:	4.30 [m]	Bulk Mud:	148 [m ³]
Deck Load:	542 [mT]	Ballast Water:	448 [m ³]
Displacement:	2676 [T]	Deck Area:	± 302 [m ²]
Bollard pull:	80 [mT]	ACCOMMODATION	
CLASSIFICATION		• 10x Crew	
• ABS + A1		• 12x Guest	

Main data

SAFETY

- FIFI 1 System:
2 x Monitors 1200 [m³/h]
2 x Pumps 1500 [m³/h]
- Water Spray Protection
- MOB boat/ Davit
- Life Saving Arrangement
- Stand-by Rescue Equipment

NAV EQUIPMENT

- Radars
- Depth Sounder
- Nav computer
- Watch Keeping Alarm
- AIS
- Navtex
- Sart
- SSAS

DYNAMIC POSITIONING (DP) CLASS 2

- DGPS
- Cyscan
- Laser Reference Unit
- Independent joystick system
- Sensors/Monitoring as per Class 2

MACHINERY/ PERFORMANCE

- Main engine: 3 x Cummins QSK-60-D(M)
- Output Power: 3 x 1824 [kW]
- Emerg. Gen: 1 x Cummins 6CTA8.3-D, 181 [kW]
- Bow thruster: 2 x Berg BFTT 316, 560 [kW]
- Propulsion: 2 x Azimuth Z-Drive Steerprop
- Propulsion: 1 x Fixed Z-Drive @ CL Steerprop
- Max speed: 13.5 [Kn] 22 [m³] day
- Service speed: 12 [Kn] 16 [m³] day
- Eco speed: 10 [Kn] 8.3 [m³] day
- Standby mode: 5.4 [m³] day

ADDITIONAL INFORMATION

- Crane: 1x 2 [T] @ 6.5 [m] outreach
- Towing/ AH winch: Drum Waterfall 150 [T] pull, 250 [T] break
- Towing/ AH winch Cap: 1500[m] x 2 [Inch]
- Gob eye and Seat fitted
- Tugger winch: 2 x 10 [T] pull 15 Tt] Brake
- Tugger winch Cap: 2 x 250 [m]
- Storage reel Cap: 1500 [m] Dia 57 [mm]
- Cable filters: 2 for 2" 1/2 and 3" chains
- Towing pins/ Shark jaw: 200 [T] Manu: Plimsoll
- Stern roller: 1,500 mm dia. x 2,500 [mm] length



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Technical drawing & data



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