



“EKA SAMUDRA 103”

DIMENSION AND CAPACITY

Length Overall	23.80 m
Register Length	21.67 m
Breadth Moulded	7.315 m
Depth Moulded	2.896 m
Design Draft	2.400 m (Approx.)
Fuel Oil Capacity	94.00 Ton (Approx.)
Fresh Water Capacity	24.00 Ton (Approx.)
Ballast Water Capacity	53.00 Ton (Approx.)

MACHINERY AND AUXILIARY

Main Engine	2 x 600 HP @ 1800 RPM Model : CUMMINS KTA 19-M600
Gearbox	2 x Hangzhou Advance Gear box HCD400A (Ratio 6:1)
Propeller	2 x Fixed Pitch 4-bladed Manganese Bronze
Generator	2 x Cummins Generator Rated 40 Kw, 415V 50 Hz
Anchor Winch	Hydraulic Anchor Windlass HY AWD C16 1.5T
Anchor	2 x Stockless Anchor 240kgs
Anchor Chain	Chain Cables : 27.5 m x 7 Shackles
Towing Hook	GSYTH010-20T capacity: 20 Ton
Steering System	Hydraulic steering gear capacity : 1.5 Ton
Oily Water Separator	Capacity : 0.25 m ³
Air Conditioning	Split type air conditioning

GENERAL PARTICULARS

Ship Name	EKA SAMUDRA 103
Official No	QMY8725T
GRT	134 Ton
NRT	41 Ton
Classification	SG
Design Speed	10.0 knots (Approx.)
Crew Accommodation	10 Men
Year of Built	2012
Port of Registry	MIRI
Flag	Malaysia
Notation	Unlimited

SHIPYARD

Lot 205 & 303, Sg. Maaw Rd, Sg. Bidut,
96000, Sibul, Sarawak, Malaysia
Tel: +6 084-311163, +6 011-18008630
Fax: +6 084-311163
Email: gimhwak@gmail.com

SHIPPING

1st floor, No.18, Wong King Huo Rd,
96000, Sibul, Sarawak, Malaysia
Tel: + 6 084-326388
Fax: +6 084-327288
Email: gimhwak@gmail.com

OUR ACHIEVEMENTS & RECOGNITION



Web Site: www.gimhwak.com

OUR SERVICES

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