



G-CLASS

VESSEL SPECIFICATION

OVERVIEW

Shipyards: Blount Boats (RI)
United States Coast Guard, Subchapter "L"

Trading area:	World wide
Complement total:	24 Pax + Crew
Displacement:	170 t
Hull:	Aluminium
Length o. a.:	30 m
Breadth:	11 m
Operational Daft:	1,9 m
Fuel oil capacity:	36000 liters
Fresh water capacity:	3000 liters
Fender arrangements:	NOS fender
Communication:	Satellite internet/tv

CARGO HANDLING

Max cargo capacity on deck:	40 t
Deck crane:	Palfinger
Model:	PK12002
Containers (fwd):	8 x 10'
Containers (aft):	2 x 10'
Aft deck area:	40 m ²
Forward deck area:	114 m ²

MAIN AND AUXILIARY MACHINERY

Main engines:	4 x volvo penta
Propulsion type:	Volvo Penta IPS
Auxiliary engine:	2 x Kohler

NAVIGATION AND COMMUNICATION EQUIPMENT

Radar:	Furuno
El. chart system:	Furuno
AIS:	A2
GMDSS:	Furuno
Heading system:	Furuno
GPS/DGPS:	Simrad
Autopilot:	Furuno
Depth sounder:	Taiyo Musen
Crew finder:	Furuno
Navtex:	

Vessel specifications set out are approximate and may differ pending on final choice of vessel.