

GO GUICEVOYAGER

280' MULTI-PURPOSE VESSEL M/V VOYAGER



HULL SPECIFICATIONS

Length:	280'	85.34m
Beam:	56'	17.1m
Depth:	18'9"	5.7m
Draft Max:	14'6"	4.4m
Clear Deck:	200' x 53'	61.0m x 16.2m
	10,600ft²	988m²

CAPACITIES

Deck Cargo:	1,250 LT	
Deck Strength:	540 lbs/ft²	22.75 kg m²
Potable Water:	36,620usg	138.6 m³
Fuel:	102,000 usg	386.1 m³
Ballast Water:	612,600 usg	2319 m³

PROPULSION

Main Engines:	2 x Caterpillar 3516
Total HP:	3,420 bhp
Stern Z-Drives:	2 x Ulstein 1350HRV FPP
Bow Thruster #1	850 hp CPP tunnel thruster
Bow Thruster #2	1,200 bhp Dropdown
Generators:	3 x 300 kW
Emergency Generators:	1 x 99 kW

ACCOMMODATIONS

Berthing (Sub L/Sub I):	30 / 28
Staterooms	12
Heads:	5
Lounge Area:	Yes
Hospital w/ Head	Yes
Walk in Cooler:	Yes
Walk in Freezer:	Yes

PERFORMANCE

Cruise:	10 kts	100 gph, 378.5 l/hr
Max:	13 kts	240 gph, 908.5 l/hr

ELECTRONICS

Radars:	2 x Furuno
Auto Pilot:	Yes
ECDIS	Yes
Echo Sounder:	Yes
VHF Radios:	4 x Fixed Mounted
	3 x Emergency Handheld GMDSS VHF's
Dynamic Positioning:	Marine Technologies - DP2
DP Reference System:	2 x Fugro DGPS, 1 x Radius
Electronic Plotter:	Yes
Sat Communication:	2 x Intellian Sat, Starlink Internet
SSB:	Yes

SPECIAL EQUIPMENT

Firefighting:	1 x 1,250 GPM Elkhart monitor
Ship Motion:	2 x Passive Type
EBI TC20 Telescoping Crane:	Max Load - 17,940 lbs @ 10' reach 1,130 lbs @ 60' reach
Rescue Boat and Davit:	USCG/SOLAS 4.5m Rescue Boat with 40hp outboard
A-Frame:	Stern mounted, 30T
A-Frame main hoisting winch:	Braden CH400B. 40,000 lb pull 1st layer. 28,000 lb pull outer layer.
Deck Winches:	(3) Coastal Marine 3 forward
Tuggers:	2 x Braden PD 12

DOCUMENTATION

Flag:	US, Sub L & I, ON 1059074
Class:	ABS †A1, †AMS, †DPS 2, Loadline (unrestricted ocean service) Circle E, SOLAS
Builder:	North American Shipyard
Delivery Date:	Built 1998 / Modified 2023

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