



Mv Mars

Supply/Research vessel





General Info

Main Particulars

Length OA:	70m
Beam:	11,3m
Draft:	7,3m
Tonnage:	1190Gt
Speed: max	16 Kn
Bollard Pull:	48 mt

Machinery

Main Engines	Sulser
Output:	2208KW
AUX Generators	
No1 Caterpillar	
No2 Caterpillar	
	380V & 50Hz
Proulsion:	Controllable pitch propeller in

General Information

Type	OFFSHORE SUPORT VESSEL
Classification	PMSD 100A1 ice C
	Unrestricted navigation
Rebuilt	1998
IMO No:	7329297
MMSI:	312582000
Flag	Belize
Port of registry:	Belize city

Tanks Capacity

Fuel Oil:	280m ³
Fresh Water:	90m ³
Lubrication Oil	3,6m ³
Fresh water stability tank:	60m ³
Sewage	12m ³



Navigation Equipment A3 trading area

2 Radars
1 MF/HF Marine Transceiver
1 Terminal Icom
1 VHF DSC Radiotelephone
1 VHF Marine
1 VHF DSC RT
5 Walkie-Talkie
1 AIS
1 Sounder
1 Autopilot
1 GPS Compass, 1 GPS Navigator, 1 GPS
1 Satellite GPS Epirb
1 Telephone Iridium
1 Navtex Receiver
1 Rescue Transponder
1 Inmarsat C

Deck Machinery

Deck Crane:
Helideck
Storage tank for 10m³ heli fuel

2300kg/10,3m

Safety Equipment

1 Medical Chest type “A”
2 Inflatable Rescue Boat DuarrrySR5 BR & outboard motor
15HP for 6 pers.
5 Inflatable Life raft for 12 person each,
2 Rescue Zone (Starboard and port side)
And other regulation equipment.

Accommodation

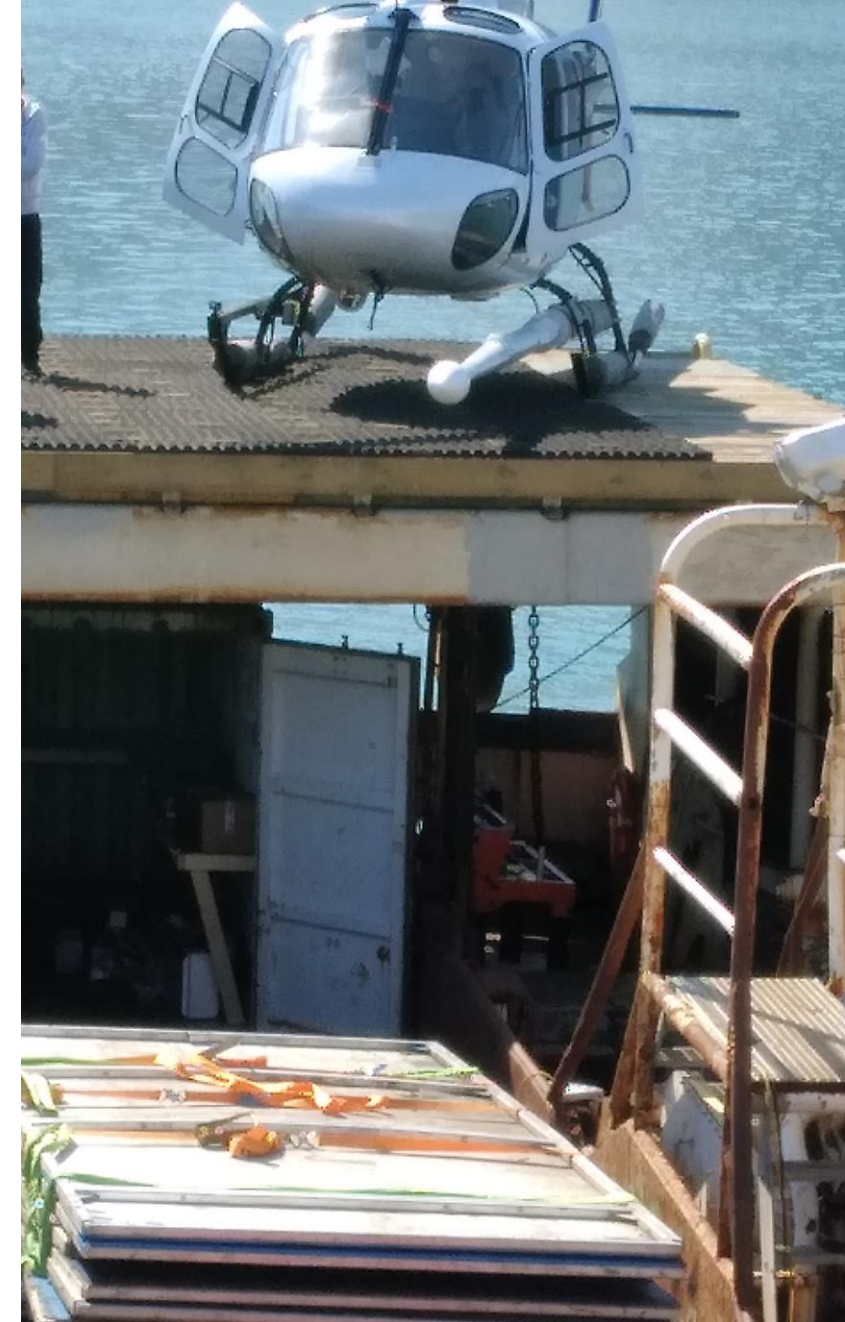
Total 27.
Crew member 8
Sat tv and internet.
Sauna/Gym/Hot tub



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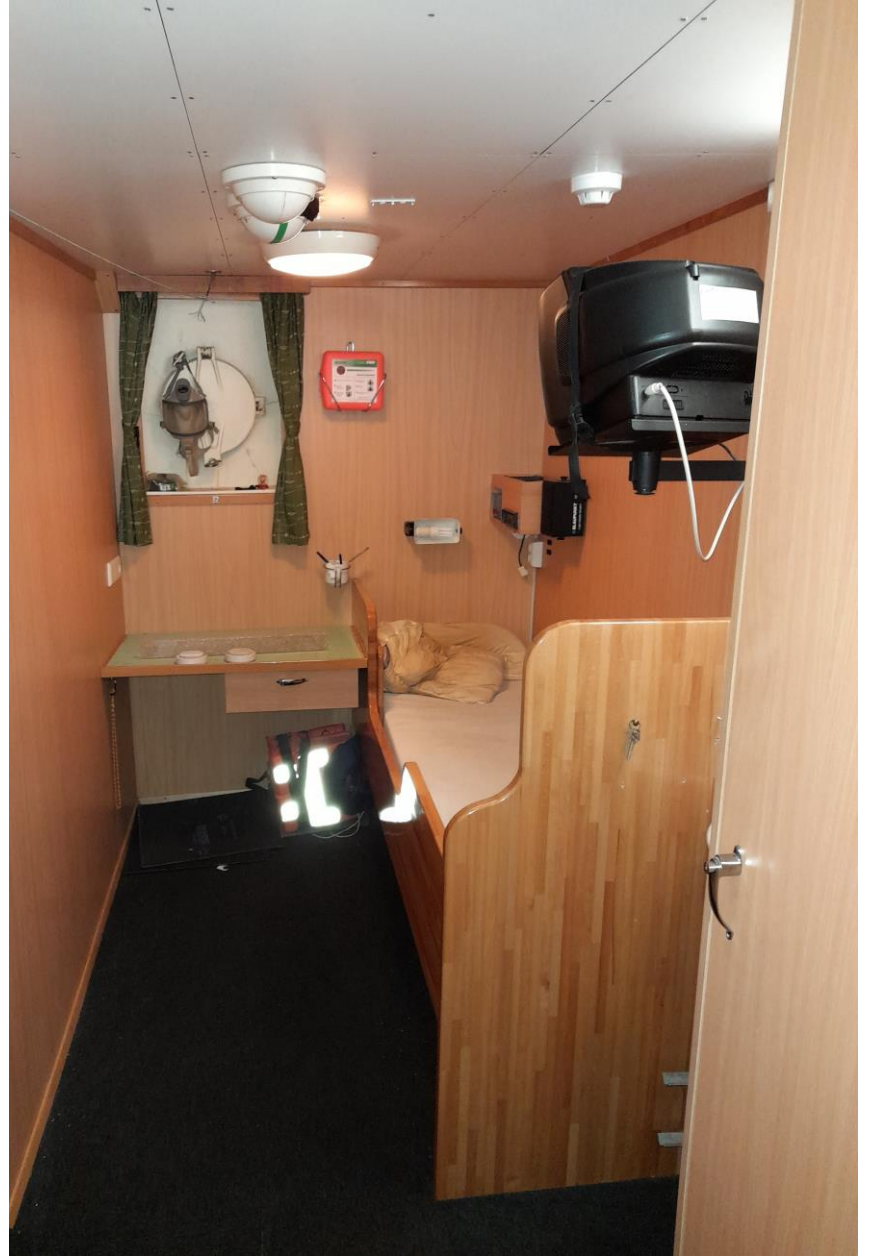


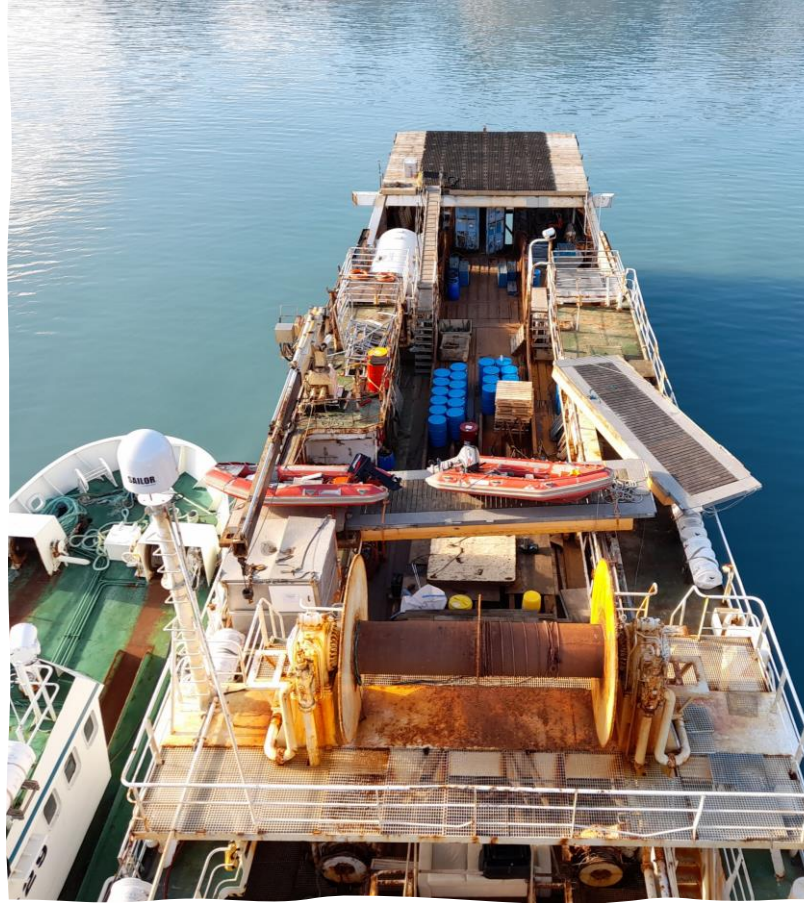
- Accommodation for 27. possible to in.crease it



For depart Iceland Jul
2021.
cargo around 300t

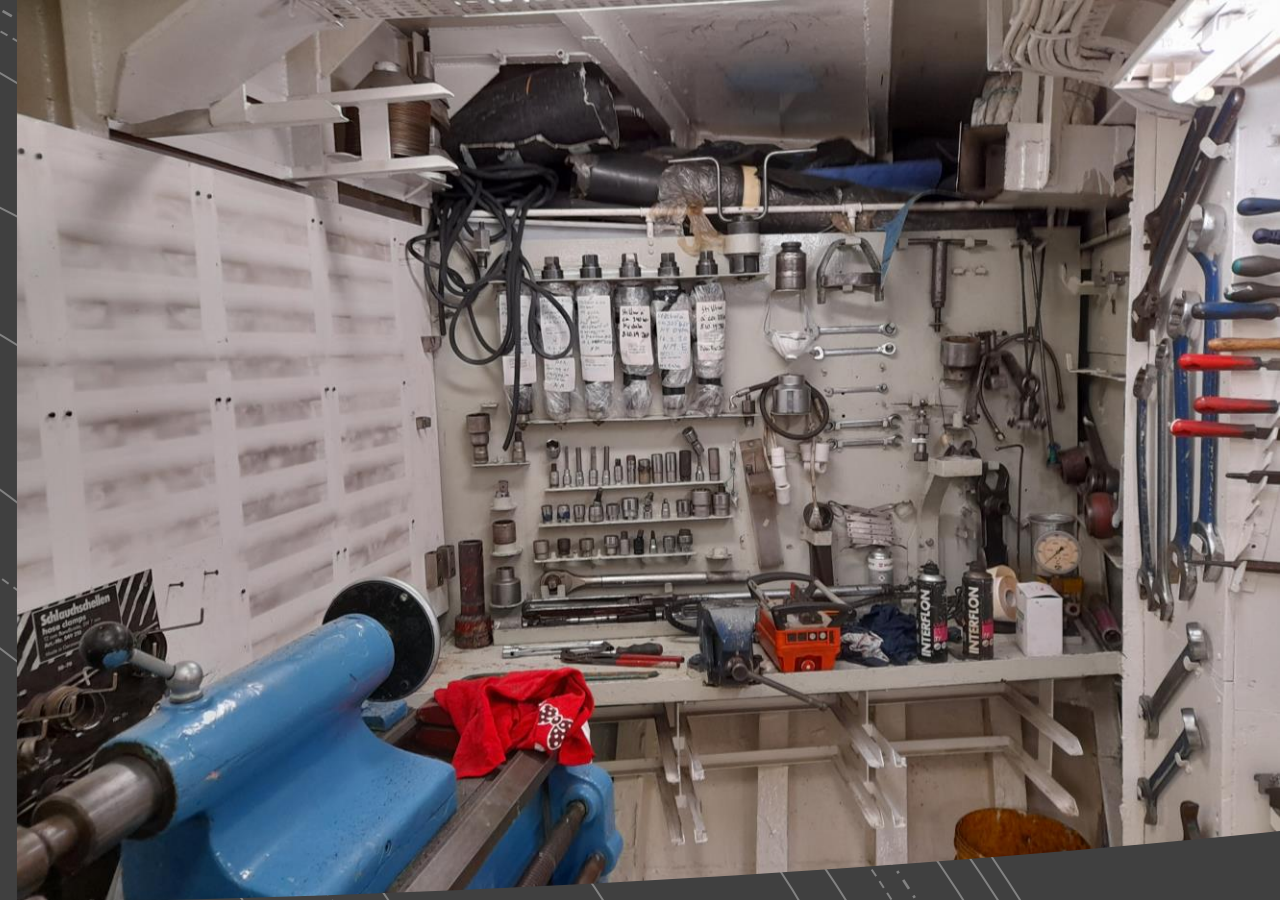
- 670 drum jetA1 in the hold
- 3 drillrigs
- Crew and research people. For 70 days.





MV Mars

- In Greenland 2021



Workshop





Cargo hold

