



SEISMIC SURVEY VESSEL

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Principal specifications

Length 68m
Breadth moulded 17.4m
Depth main deck 6.1m
Design draft 5m

Classification

ABS, *A1, Ice Class D0, Circle E, *AMS, *ACCU

Speed and performance

Speed 14.35kts at 100% MCR

Main machinery

Propulsion type Diesel propulsion

Main engine 2 x 2,880kW

Propeller 2 x 2.8 dia. CPP

Bow thruster 2 x 11t CP type

Generator 2 x 900kW diesel

engine

2 x 1,200kW shaft gen.



General information

Helideck

3 streamer winches

Tank capacity

Fuel oil 800m³
Fresh water 400m³
Ballast water 1,000m³

Accommodation

Cabin 48