

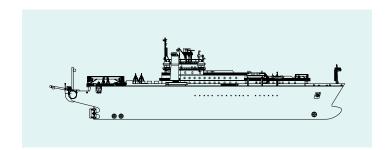


DATA SHEET

CABLE INNOVATOR

OVERVIEW

Cable Innovator is a DPS-2 Class cable lay and multi-purpose offshore support vessel. The vessel has been designed and constructed to a very high standard and has the ability to perform a variety of subsea operations to multiple sectors; including oil & gas and telecommunications.



VESSEL

Builders	Kvaerner Masa Shipyard, Finland	
Date built	1995	
Flag	UK	
Class	ABS. Cable Layer, A1, AMS, ACCU, DPS-2	
Length overall	145.50m	
Breadth moulded	24.00m	
Designed draft	8.30m	
Gross tonnage	14,277t	
Maximum speed	16.9kts	
Main engines	5	
Bow thruster	2	
Stern thruster	2	
DP system	DPS-2	
Berths	80	
Bollard pull	58t	

COMMUNICATIONS

1 x VSAT SEATEL 4006 with MTN Service Contract on KU Band

CABLE TANKS

Main cable tanks	3
Outer diameter	16.70m
Cone external diameter	3.10m
Maximum load per tank	2,333t
Spare tanks	1
Internal diameter	8.80m
Cone outer diameter	2.00m
Maximum load per tank	500t

FUEL

Fuel capacity 1,662t MGO