DN JAN DE NUL



FLEEMING JENKIN



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DP 2 Cable-laying vessel



TECHNICAL SPECIFICATIONS

Maximum cable load 28,000 t

Turntable capacity 2 x 11,000 t + 1 x 7,500 t

Length o.a. 215 m

Breadth 40 m

Draught loaded 9.75 m

Draught empty 5.5 m

Propulsion power 4 x 2,600 kW Azimuth thrusters

Bow thruster power 3 x 2,100 kW

Retractable thruster power 2 x 2,600 kW

Total installed diesel power 30,600 kW

Speed max. 13.5 kn

Accommodation 120 persons

Built in under construction - 2026

SPECIFICATION OF OPERATIONAL EQUIPMENT

Deck carousel 2 x 11,000 t

Inner diameter 8 m

Under deck carousel 7,500 t

Inner diameter 8 m

Fibre optic tanks 2 x 600 t

Tensioners Laying: 3 x 50 t - 4 tracks

Loading: 2 x 7.5 t - 2 tracks

Laying wheel integrated in stern chute

12 m diameter

Offshore cranes 100 t AHC

30 t

ROVs 2 x WROV in dedicated ROV hall

3,000 m depth rating

Winch 150 t AHC abandonment

& recovery winch

Reinforced construction for ploughing A-frame

NEXT GENERATION TECHNOLOGY

Hybrid power plant with 2.5 MWh battery system

ULEv technology

Green fuel solutions: operation on biofuel and methanol







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