



CONNECTOR

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DP 2 Cable-laying / Trenching support vessel

TECHNICAL SPECIFICATIONS

12,200 t Deadweight 6,000 t + 4,000 t Turntable capacity 156.9 m Length o.a. 32 m Breadth 8.7 m Draught loaded DP3 Dynamic positioning 1 x 4,000 kW Aft main propulsion power 2 x 3,000 kW Aft azimuth thruster power 2 x 1,900 kW Bow thruster power 2 x 1,500 kW Retractable thruster power 1 x 1,800 kW Forward swing-up azimuth thruster power 23,405 kW Total installed diesel power 15 kn Speed 140 persons Accommodation Octagonal 26.1 m Helideck 2011 Built in

TURNTABLE SPECIFICATIONS

Above deck		Under deck	
Capacity	6,000 t	Capacity	4,000 t
Outer diameter	25 m	Outer diameter	23.6 m
Inner core diameter	6 m	Inner core diameter	6 m
Height	8 m	Height	5.9 m

CABLE-LAY EQUIPMENT

Loading tensioner

10 t (above deck carousel)
5 t (under deck carousel)

2 x 20 t (series or parallel use)

Cable jointing

Deck space available for jointing activities

Quadrant overboarding

Automated quadrant handling system

Space for fiber optic tank

CRANE SPECIFICATIONS

Mid ship crane

NOV 400 t AHC crane rated 3,000 m wd

NOV 50-100 t AHC crane rated 3,000 m wd

WROV SPECIFICATIONS

Type

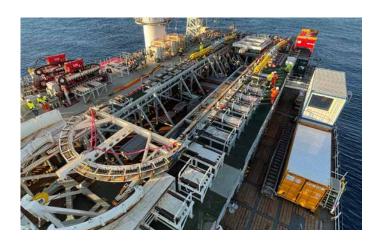
2 x Schilling HD Work Class
(one moonpool launched
and one over the side)

Power

150 hp each

TRENCHING SUPPORT

Space for trenching spread





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