



Datos Generales Generals

Velocidad/ Speed:	14.5 nudos / 14.5 knots
Clase / Class:	American Bureau Of Shipping ABS-A1, OFFSHORE SUPPORT VESSEL, (E), AMS, ACCU, ACCU, DPS-2, ENVIRO, GP, FIRE-FIGHTING



Acomodación Acomodation

TOTAL:	40 Hombres
	8x1 Cabinas / cabin 8x1 Camas / Beds
	16x2 Cabinas / Cabin 16x2 camas / Beds



Dimensiones Principales Principal Dimentions

Eslora total / LOA:	81.30 m / 265 ft.
Manga / Breadth Moulded:	16.00 m / 52.49 ft.
Puntual/ Depth:	7.00 m / 22.96 ft.
Calado Maximo / Max. Draft:	5.80 m / 19.02 ft.
IMO number:	9605619
Lugar de construccion/ Year Of Built:	Pte ltd Ssingapore 2017
Bandera / Flag:	



Capacidades Capacity

Combustible / Fuel Oil:	1003 m3 / 264, 964.6 gls
Lastre / Agua de perforación / Ballast / Drill water:	892 m3 / 235,641 gls
Agua potable (combinado) / Fresh water (combination)	715 m3 / 188,883 gls
Lodo Liquido / Liquid Mud:	696 m3 / 183,864 gls
Salmuera / Brine:	232 m3 / 61,287.9 gls
Carga seca / Dry Bulk Cargo	315 m3 / 83,214.2 gls
Area de Cubierta Para Carga / Cargo Deck Area:	240 m2 / 2,586.04 ft2
Area Libre de Cubierta / Clear Deck Area:	18.20 m x 13.20 m / 59.71 ft2 x 43.3 ft2
Carga de Cubierta / Deck Cargo	1,725 ton.



Equipos Principales Main Equipment

Generadores / Generator:	4x 1,300 ekW Cummins QSK50DM (440v / 60 Hz / 1625 kVa each)
Generador de Emergencia / Emergency Generator:	1x400ekW Cummins, Modelo QSK 19DM., 440V/ 60 Hz / 500 kVA
Azipull Thruster / Main Azimuthing:	2x1, 600kw RRM Azipull Thruster
Propulsores / Thruster:	AZP85FP With Frequency Control Drive
Propulsores de proa / Bow Thruster:	2x590kW RRM Tunnel Thruster TT1850DPN FP at 1200 RPM



Equipo En Cubierta Equipment on Deck

Winche de Maniobras / Tugger Winch:	2x RRM Tugger Winch; 10 T Pull at 0 – 19m /min
Grua de Cargo en Cubierta / Deck Cargo Crane:	1 x TTS electro- hydraulic deck crane with capacity 3t@16m outreach
Anclas / Anchor:	2x2,850 kgs stockless bow anchors
Cadena de Ancla / Anchor Chain:	495m Integral stud Link anchor with diameter 45mm
Cabrestante / Capstan:	2xRRM hydraulic-driven capstans with 8T@0-16m/ min capacity



Navegacion - Comunicación Navigation - Communication

Radar:	1x S Band & 1x X- Band radar
Radio UHF:	1x Motorola
Radio VHF:	3x Mcmurdo
Piloto Automatico / Autopilot:	1x Anschutz 1x Anschutz
Gyro compass:	2x Farruno
DGPS:	1x Farruno
Ecosonda / Echo Sounder:	1x Farruno
Corredera / Speed log	1x Area A3
GMDSS:	1x Farruno
Weather Fax / Facsimil:	1x Farruno
Navtex:	1x Vingtorg
Alta voz / PA/ Loud Hailer:	



Capacidades de Descarga Cargo Discharging Rate

Lastre – Agua de perforacion / Ballast – Drill	1x200 m3/hr @90m head
Agua Potable / Fresh Water:	1x200 m3/ hr @90m head
Diesel / Fuel Oil:	1x200 m3/hr @100m head
Base Aceite / Base Oil:	1x150 m3/hr @100m head
Salmuera / Brine:	1x 120 m3/hr @60m head
Lodo Liquido / Liquid Mud:	1x75m3/ hr @ 60 head
Recirculacion de lodo / Recirculation Mud:	100m3/hr



Miseláneo Miscellaneous

Posicionamiento Dinamico / Dynamic Positioning:	Rolls-Royce Icon DP2
---	----------------------