



VESSELS Line Handle

Our Values



Safety



Integrity



Sustainability



Performance



Collaboration



Innovation



subsea 7

Seven Sabiá

Vessel Info

Full specification overleaf

Seven Sabiá is a Line Handle with Support Vessel capabilities ready to operate on offshore condition.

- Length 36.58m x breadth 8.86m
- Free deck area of 128m²
- Bollard pull of 19t
- Low fuel consumption in operation
- Payload of 130t
- Towing capabilities

Fast Facts

- Ability to handle lines, and as supply offshore
- More than 100m² on main deck for cargo transportation
- Tug operation for small barges
- Able to operate 24/7
- Despite a small vessel, Safety and Quality known features of Subsea7 implemented on her operation



Seven Sabiá

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General Information

Type	Line Handling
Classification	DNV 1A1 (Non-SOLAS)
Call sign	PQ 3779
Official number	(IMO) 9286762
Official number	(BR/RJ) 381.050.313-4
Built	Transnave Estaleiro Naval RJ. Brazil (2002)
Flag State Authority	Brazil

Principal Dimensions

Overall length	36.58m
Breadth	8.68m
Depth (main deck)	3.90m
Draught (summer)	3.29m
Deadweight	294t
Gross tonnage	319t
Net tonnage	95t

Main Deck

Free deck space	128.2m²
Deck cargo	130t - 2.5t/m²

Tank Capacities (100%)

Fuel oil	140m³
Potable water	35 + 140m³
MGO transfer rate	50m³/h
Fresh water	120m³
FW transfer rate	50m³/h

Power and Propulsion

Main Engines / Generators	2 x CAT 3512 1200 BHP @ 1200 rpm each
Total BHP	2,400
Main propulsion	2 (fixed pitch)
Rudders	2 (with flaps)
Bollard pull	19t
Auxiliaries generators	2 x CAT 3304, 220v/ 60hz/3 phases 105 kW

Vessel Speeds and Fuel Consumption

Maximum speed	12.0 knots
Economic speed	8.0 knots
Economic speed fuel consumption	6m³/day
Stand by at sea	125 l/h
In port	23 l/h

Deck Equipment

Tow wire	50m x 3/4" - 5t
Wire cables	40m x 3/8" - 1t
Main Tugger winches	5t, Aux. - 1t
Deck crane	800kg @ 6.4m
Windlass	4t
Anchors	2x 660kg

Navigation / Communication

Radars	Furuno
GMDSS	Samyung STR-6000A
Transponder	MacMurdo SmartFind S5A
DGPS	FURUNO GP-39
Echo sounder / log	FURUNO CV628
Inmarsat-C	FURUNO - FELCOM-18
EPIRB	MacMurdo SmartFind G8 AIS
SSB	FURUNO FS-1575
VHF	FURUNO FM-8900
VHF portable	ICOM IC-M73

Accommodation

Berths	14 person in SAT
Crew (maximum)	8
Passengers	6



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The Subsea7 fleet comprises of vessels that have exceptional versatility, capable of operations worldwide including; pipelay, construction, survey, remote intervention, diving support, heavy lifting operations, renewables and decommissioning.

