

## CABALLO DE TROYA SPECIFICATION

### GENERAL

Vessel Name	Caballo de Troya
IMO Number	9276468
Type	Offshore Support Vessel (Diesel Electric)
Year of Construction	2002
Flag	Mexican
Port of Registry	Cd. del Carmen
Official Number	0401148635-3
Call Sign	XCAK2
Classification	(LR) ⚙️ 100A1, OFFSHORE SUPPLY VESSEL, ⚙️ LMC, DP (AM)

### DIMENSIONS

L.O.A.	56.47 m
L.B.P.	51.7 m
Beam	12.8 m
Depth	5.5 m
Draught	4.65 m
Gross Tonnage	1,209
Net Tonnage	363

### MACHINERY

Main Engines	3 x Caterpillar 3408B (968 kW @ 1,800RPM each) 1 x Auxiliary Generator CAT (90 kW)
Total BHP	3,900 bhp (2945 kW)
Bow Thrusters	1 x Tunnel Kamewa Ulstein TT1300 SIMPLEX CP
Main propulsion	2 x Azimuth AQUAMASTER US 155/2500

### POSITIONING SYSTEM

Positioning System	Alstom SDP-21
Reference Systems	2 x DGPS 1 x VRU (Vertical Reference Unit)

### ACCOMODATION

Fully air conditioner, heat and sound insulated accommodation for up to 32 persons, in the following arrangement:	2 x Single Cabins 9 x Double Cabins 3 x 4 Berth Cabins Clients Office
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## CRANEAGE & DECK EQUIPMENT

Crane	1 x Effer Promac BV, Model DECO 4425 2.2 Ton @ 14.4 m
A Frame	1 x 25 Ton SWL
Winch	Markey double drum (1,800 ft of 2" Ø cable on each drum)
Moon Pool	3.5 X 2.8 m

## CARGO CAPACITIES

Cargo Deck Area	320 m <sup>2</sup>
Fuel	625 m <sup>3</sup>
Potable Water	50 m <sup>3</sup>
Ballast Water	625 m <sup>3</sup>

The specifications listed on this data sheet are subject to change without notice and cannot be used for contractual purposes. Up-to-date configurations and specifications will be supplied on request