



**RENSEN DRIESSEN**

SHIPBUILDING \ SHIP DESIGN \ SHIP BROKERS



Dry cargo vessel

## Duc in Altum

**€3,995,000.00**

For sale

### General details

Name	Duc in Altum
Year of construction	2009
Construction yard	Holland Shipyards Group
Completion-built yard	Gelria

**RENSEN-DRIESSEN SHIP BROKERS B.V.**

Officebuilding 'Westgate 1' \ Scheepmakerij 150, NL-3331 MA Zwijndrecht (The Netherlands) \ T +31 78 820 03 89 \ [www.rensendriessen.com](http://www.rensendriessen.com)

Bank: Rabobank Rotterdam \ IBAN: NL54 RABO 0106 2650 08 \ BIC: RABONL2U \ BTW/VAT: NL817029837B01 \ KvK/CC: 24378877





## Hold dimensions

Length	135.00 m
Width	11.45 m
Draught	3.59 m
Height Coaming	0.85 m
Airdraught with ballast	4.50 m
Airdraught without ballast	6.90 m
Airdraught with wheelhouse down	6.00 m

## Carrying capacity

Max. Tonnage	3903
Tonnage on 3.50m	3768
Tonnage on 3.00m	3025
Tonnage on 2.80m	2730
Tonnage on 2.60m	2437
Tonnage on 2.50m	2290
Tonnage on 2.00m	1565
Tonnage on 1.50m	849

## Hold

Hold volume	5000 m3
Number of holds	1
Number of TEU	264 TEU
Hold dimensions	105.5m lang
Floor ceiling	Staal, 12 mm
Box/semibox	Beun
Hatch cover crage	Fabr. Blommaert
Hatch cover	Fabr. Blommaert, Friesche kap





## Propulsion

Main engine 1 Mitsubishi S12R-C2MPTK (stuurboord) CCR II

HP 1278

Year of construction 2009

Running hours 42295 uren opgenomen per 19-09-2023

Main engine 2 Mitsubishi S12R-C2MPTK (bakboord) CCR II

HP 1278

Year of construction 2009

Running hours 42460 uren opgenomen per 19-09-2023

Gearbox 1 Masson MMW 7000

Year of construction 2009

Gearbox 2 Masson MMW 7000

Year of construction 2009

Bowthruster 1 Veth Cummins QSX15C - CCR II

HP 560

Running hours 5385 uren opgenomen per 19-09-2023

Propeller Kanalen systeem

Year of construction 2009

Bowthruster 2 Veth Cummins QSX15C - CCR II

HP 560

Running hours 2604 uren opgenomen per 19-09-2023

Propeller Kanalen systeem

Year of construction 2009

Generator 1 Cummins 4BT3.G4 (achterschip) CCR II

KvA 63

Running hours 50511 uren opgenomen per 19-09-2023

Year of construction 2009

Generator 2 Cummins 4BT3.G4 CCR II

KvA 63



## Propulsion

Running hours	65010 uren opgenomen per 19-09-2023
Year of construction	2009
Steering	Fabr. De Waal
Rudders	Fabr. De Waal, 4

## Tanks and pumps

Fuel tank (Stern)	61.00 m3
Fuel tank (Prow)	7.40 m3
Fresh water tank (Stern)	18.00 m3
Fresh water tank (Prow)	7.40 m3
Ballast tank	Fabr. Kalkman
Deckwash pump	Fabr. All pumps

## Accommodation

Accommodation aft ship 1	Woonkamer met open keuken, 3 slaapkamers, apart toilet en een badkamer met bad en douche.
Accommodation for ship 1	Woonkamer met keuken, 2 slaapkamers en badkamer met douche.
Air-conditioning	Aanwezig
Wheelhouse	Fabr. Van Gemert, aluminium overzakbaar
Wheelhouse column	Ja, tot 8,50m hoog

## Nautical details

Radar	2x Alphantron
VHF	3x Alphantron
Pilot	Alphantron
Trackpilot	Aanwezig
Rudder/turn indic.	Alphantron
Loading indicator	Sygo
Cameras	9x Alphantron
GPS	Alphantron



## Nautical details

AIS	Alphatron
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## Other details

Nozzle	Ja
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Propeller	Fabr. Lips, 2x 5-blads CuNiAl schroef, diam. 1,70m.
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Anchor winches for ship	Fabr. Van Lier, hydraulisch met touwtrommel.
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Anchor winches aft ship	Fabr. Van Lier, hydraulisch met touwtrommel.
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Spudpalen	Fabr. Van Wijk, op voor- en achterschip 10m.
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Radar mast	Fabr. Van Gemert
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Car crane	Fabr. Misti, 14-20m hydraulisch uitschuifbaar, 2.000 kg hefvermogen.
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## Classification

ADN certificate	Geldig tot 29-04-2024
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Navigability license	Geldig tot 29-04-2026
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