



EUROPEAN YACHTING NETWORK

Duinkerker Kotter (1990)

Property: 16.905.2410



EYN Price: **€ 59.000**

Length: 11,20 m; Width: 3,85 m; Draft: 1,10 m; Headroom: 1,90 m; Engine brand: DAF 475; Total engine power: 80 hp; Engine hours: Unknown; Number of engines: 1 ; - : Shipyard ;

Beautiful Dunkerker kotter. Heavily built with good sailing characteristics. Spacious kitchen with cozy dinette. Very warm teak paneled. Plenty of storage. Passage height 2.60m. With the strong thruster may well be maneuvered. This boat is well maintained. Refrigerator renewed in 2015, new batteries



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The yacht

Brand	Duinkerker
Type	Kotter
Boat type	Motor boat
Name of the boat	Anna Adelheid
BTW/VAT	Paid
Year of construction	1990
Berth	Zuid-Holland - Nederland

Sizes & Weights

Length	11,20 m
Width	3,85 m
Draft	1,10 m
Clearance	2,60 m
Headroom	1,90 m
Drinking water	450 l
Maximum speed	7 kn

The engine

Engine brand	DAF 475
Total engine power	80 hp
Last service	-
Fueltank capacity	500 l



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* POSSIBILITIES

Berth Transmissible

DECK EQUIPMENT

Material deck Steel
Anchor ja
Options present Swimming ladder
Rail
Bimini top
Anchor winch
Sailing lights

ELECTRONICS

Voltage circuit 24v + 220v
Heating Webasto diesel
Options present Battery charger
Shore power

ENGINE ROOM

Starting batteries 2 225 Amp per stuk
Type of light batteries maintenance free
Exhaust Dry
Number of engines 1
Fuel Diesel
Type of starting batteries Lead
Light batteries 2 225 Amp per stuk
Options present Washbasin
220V socket
Bilge-pump
Converter
Water pressure system
Boiler

GALLEY

Cooking ring 4 Burners gas



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Options present Sink
Fridge 12V / gas / 220V Domestic

INTERIOR LAYOUT

Berths 4
Bedrooms 2
Window frames Aluminium
Bathroom 1
Options present Aft cabin
Front cabin
Dinette

MATERIALS INTERIOR

Ceiling Synthetic material
- Shipyard
Floor covering Carpet
Woodwork Teak, varnished
Seats Fabric
Options present Curtains

NAVIGATION

Bow thruster Electric Cupa
Options present Mariphone
Clock and Barometer

TECHNICAL DETAILS

Type of engine Inboard
Technical condition below the waterline Good condition
Propulsion Grease lubricated shaft
Coupling PRM
Material (hull) Welded steel
Anti fouling Done 2013
Throttles Morse
Steering equipment Hydraulic



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Material structure	Steel
Technical condition hull	Good condition
Technical condition deck	Good condition
Condition structure	Good condition
Options present	Second Steering console

WET ROOM

Toilet	Manual
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