



Doeve Brokers/Valuars vof Sworn & EMCI Certificated Brokers & Valuers S&P Yachts & Ships

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Amel Meltem 52

€ 132.500,--

VAT not applicable

Dimensions (m)

Mooring

15.40 x 4.25 x 1.95 Near La Rochelle, France

Ref. no.	111202
Year	1977
Material	GRP

Vision Doeve Brokers

This blue water sailing yacht is fully equipped and ready for her next trip. She is a very good and safe sailer. The seller has spared no effort to get her in this shape and keeping her like that. In 2016 he invested again for about 65,000 euros in the ship.

Doeve Brokers

General information

General information	
Yard:	Yard Amel Yachts, F-La Rochelle
Rebuilt year:	2001/2002
Designer / Architect:	Mr. Henri Amel
Hull shape:	round bilged
Hull material:	GRP
Deck material:	GRP sandwich
Superstructure material:	GRP sandwich
Construction method:	centre cockpit
	open cockpit
	self-draining cockpit
	aftcabin
	watertight bulkhead(s)
	rubber rubbing strake
	Sturdy, heavily constructed
Keel:	bolded steel keel
Steering system:	hydraulic
	power steering
	joystick
	heavy-duty system
	emergency steering
	emergency tiller
Windows:	aluminium portholes
	Plexiglass
Displacement (approx.):	14 ton
Ballast (approx.):	5000 kg in keel
Airdraft (approx.):	18 m height above water
Owner:	Dutch owner
Registration:	Dutch registered
	B-registered
	Costs for the change of ownership and / eventually deletion are for purchasers amount.
Colour / Paint System:	white hull re-gelcoated in 2016
	red striping
	white superstructure
	two component system 2016
Suitable for / as:	ocean going
	suitable as a year round live- aboard
General information:	good sailing characteristics
	not inspected by us
Additional information:	centre cockpit sailing yacht
	classic lines
	forepeak with chain locker

Technical information	
Enginepower:	80 Hp
	58 kW

Our offer is not binding. Provided information is deemed to be correct but is not guaranteed. The Hiswa General Conditions For Mediation Vessels of the Hiswa Association are apply. Registered at the clerk of the districts court's office in Amsterdam.

Engine brend:	Porking
Engine brand: Revolutions:	Perkins 2200 RPM
Engine model:	4 236
Number of cylinders:	4
Construction year engine:	1998
Running hours (approx.):	2814 hrs (08-2016)
Fuel:	diesel
Fuel tank (approx.):	2x stainless steel tank(s)
	590 & 300 litre
	glass gauge to tank(s)
	Debug system
Cooling system:	intercooling
	wet exhaust
Propulsion:	propeller shaft
	water lubricated propeller shaft
	3 blade propeller
	rope cutter
Gearbox:	hydraulic
	Velvet type AS 3-71C
	reduction/ratio 2,1:1
Speed (approx.):	6,5 knots cruising speed at 1400 RPM
	8 knots top speed
Heating:	central heating
	convectors
	from the engine cooling system
Bow thruster:	Side-Power SE 170/250 TC electric bow thruster (2016)
	170 KGF
	24 Volt
Electricity system:	12 Volt DC
	24 Volt DC
	110 Volt AC
	230 Volt AC
	230 Volt shore power connection
	professionally installed system
Batteries:	12x 100 Ah domestic batterie(s) gel
	2x 100 Ah starter batterie(s)
	1x 75 Ah starter batterie(s) generator
	maintenance free
Battery charger:	Victron Skylla battery charger 24/100
-	Pro Budget digital battery charger
Genny:	10 kVA 230 Volt
	Mitsubishi S3L2 diesel & Stanford
	2002
	1500 RPM
Wind concretery	running hours (approx.) 5133 hrs (09-2016)
Wind generator:	Aerogen 6 wind generator
Alternator:	2x 40 ampère 24 Volt
Invertor	24 Volt Victron Phoenix inverter 24/2500
Inverter:	
	2x 24 Volt - 12 Volt inverter 10& 20 Ampere

Fresh water tank (approx.):	1640 litre
Water pressure system:	Jabsco PAR Max4 GPM electric water pump
Fresh water filter system:	fresh water filter system filter & UV
Hot water system:	24 Itr boiler/water calorifier via 230 Volt and genny cooling system Isotherm
Holding tank (approx.):	present
	1x black water tank(s)
	65 litre
Diesel waterseparator:	Separ diesel waterseparator
Bilge pump:	Rule electric pump
	Henderson manual pump
Deck wash pump:	Flojet electric pump
Gas system:	no gas on board

Accommodation

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Interior:	mahogany interior
	see photographs
Insulation:	sandwich construction
Cabins:	2 cabins
Berth:	Forward: 1x 1-pers & 1x 2-pers
	Salon: 1x 1-pers & 1x 2-pers
	Aft: 1x 2-pers
Lay-out plan (not to scale):	see attachment
Bathroom:	Forward:
	washbasin
	hot & cold running water
	shower
	in 1 area together with the toilet
	Aft:
	washbasin
	hot & cold running water
	shower
	in 1 area together with the toilet
Toilet / Heads:	2x Jabsco pumptoilet
Galley:	U-shape galley
Cooker:	2-burner hob
	230 Volt ceramic cooker
	gimbals &
	1-burner hob
	230 Volt induction cooker
Oven:	microwave/oven
Fridge / Refrigerator:	fridge / refrigerator
	24 Volt
Freezer:	freezer box
	24 Volt
Worktop:	plastic worktop
Washbasin:	2x stainless steel sink
Water tap:	mixer tap with hot & cold running water
Headroom (approx.):	forward (approx.) 2,03 m
	salon (approx.) 2,17 m

	galley (approx.) 2,07 m
	corridor / walkthrough (approx.) 1,75 m
	aftcabin (approx.) 2,00 m
Additional information:	inventory
	cutlery and crockery
	Candy Aquamatic 8T washing machine 3,5 kg
	lots of storage space

Navigation equipment

Navigation equipment:	Furuno M1623 daylight radar
	2x Garmin 45 handheld GPS
	1x Garmin 12 handheld GPS
	Danforth Constellation compass
	Simrad IS 12 depth / echosounder
	Simrad IS 12 windset
	Simrad IS 12 log / speed
	rudder indicator
	navigation lights
	clinometer
	barometer
	Standard Horizon Eclipse DSC + GX Class D 1100S VHF
	ICOM IC-718 SSB AT-130E antenna tuner & PTC2 Pro Modem (Pactor 3)
	Sailor RT144B VHF
	Simrad AI50 class B Automatic Identification System (AIS)
	Simrad AP 35 autopilot
	Standard Horizon HX 750 S portable VHF
	Sailor R108 transceiver
	clock
	1x computer & charts (world)

Rigging and sails

Rigging type:	ketch rigged
Mast:	2x aluminium (Elvstrom & Selden)
	deck-stepped mast
Lowerable:	no
Boom:	2x aluminium (Elvstrom & Selden)
Winches:	Andersen 46 STE electrical winch
	3x halyard winch
	1x reefing winch
	2x sheet winch
Sails:	25 m² jib (Intervoiles, 1977)
	75 m² genoa (Intervoiles, 1977)
	50 m² jib (Lee, 2007)
	45 m² jib (North Sails, 2005)
	14 m ² storm jib (Intervoiles, 1977)
	38 m² mainsail (Lee, 2008)
	13 m ² mizzen (Voilerie Service, 2016)

Roller Reefing system:	Facnor furling-jib reefing system SD 290
	Facnor furling-jib reefing system SD 200
Additional information:	2x 6 m spinnaker boom (Harken)
	2x traveller
	2x rodkicker
	2x Lazy Jacks
	sail covers

Equipment







































































