



Doggersbank 16.60 MY 'Barracuda'

LOA (m): 17.65 m

Beam (m): 4.95 m

Draft (m): 1.5 m

Engines: 1x 272hp Volvo Penta

Cabins: 3

Homeport: Woudsend

Price: € (not set)

Doggersbank 16.60 MY 'Barracuda' is a ship of space, comfort and absolute solid quality, a design by Dick Boon from Vripack International and built by Kuipers in Woudsend.

The quality can be found in the jogged round truss insulated hull, the high-quality technology with, among other things, stainless steel piping, and the luxurious interior. Also in terms of comfort, it lacks nothing; stabilizers, hydraulic bow thruster, davit, double thermopane glazing, Kabola central heating, dishwasher, washer / dryer and sleeping place for no less than 6 people.

Trade-in considered



Main specifications

16.60 MY
17.65 m
4.95 m
1.5 m
1994
Steel
3
6
1
272
Volvo Penta
€ (not set)
Paid
106

General

Name :	Barracuda
Shipyard:	Doggersbank Jachtbouw B.V.
Displacement (t):	36.5
Hull material:	Steel
Deck material:	Steel
Superstructure material:	Steel
Deck finish:	Teak
Window material:	Double /Thermophane
Fuel tank (Litre and material):	Total 5000L, SS
Freshwater Tank (Liter and material):	2x 1500L, SS
Deck finish: Window material: Fuel tank (Litre and material):	Teak Double /Thermophane Total 5000L, SS





Black water tank (Litre and material):	1x SS
Grey water tank (Litre and material):	2x 600L, SS
Antifouling (Year):	2018
Maximum speed (Kn):	10.7
Cruising speed (Kn):	8

Accommodation

Stove:	Miele, 4 pits ceran
Refrigerator:	Miele
Freezer:	Miele
Interior finish:	Teak
Dish washer:	Miele turbothermic G470SC
Washing machine/Dryer:	Miele WT746
Single berths:	2 (bunk bed)
Double bed:	2
Cabins:	3
Toilets:	2x electric
Showers:	2x
Combi oven/microwave:	Miele

Machinery

Port engine (Brand, type, hp, gearbox):	Volvo Penta 272 hp, TMD 102A, Twin Disc
Engine hours port engine:	2390
Main engines control (Brand and type):	Kobelt
Drive (Shaft, IPS, Jet):	Shaft drive 60mm





Shaft lubrication:	Olie
Prop (Number of blades, material):	4 blade, brons
Rope cutter on propulsion:	Yes
Emergency engine (Brand, type, hp, gearbox):	Volvo Penta 28 hp, 2003
Emergency engine control (Brand and type):	Kobelt
Emergency engine shaft lubrication:	Oil
Emergency engine prop (Number of blades, material):	3 blade
Generator (Brand, type, Kw):	Westerbeke 16 kW/ BED16 514
Bowthruster (Brand, type, elec/hyd):	1x hydraulic/ 25hp / SS propeller
Electrical bilge pump:	4x
Water presure pump (Brand, model):	1x (2014)
Hot water system:	Kabola B17 tap combi
Heating system (brand, model, type):	Kabola B17 tap combi
Airconditioning system (Brand, model):	defect - Marine Air
Stabilizer system:	NAIAD
Grey water tank pump:	2x
Steering system:	Hydraulic
Deckwash:	1x

Electrical system

House battery (Number of battery,type, total Amp, year):	1x 875 Amp tractie (2014)
Start battery (Number of battery,type, total Amp, year):	3x Mastervolt
DC system (V) AC system (V):	24V/230V
Inverter (V/W/Amp):	Victron quattro 24V/2500Amp (2014) + Mastervolt Mass 24/2500Amp (nood)





Battery charger (V/W/Amp):	Victron Quattro 24V/2500 + Victron skylla 24V/25Amp

Safety system

Fire extinguisher engine room:	3x (2018)
High water alarm:	4x
Radar reflector:	1x
Life raft:	Plastimo (exp.)

Navigation system

Compass:	Sestrel magnetisch compass / Simrad IS15 electrisch (2007)
Radar:	Simrad digitaal (2018)
Depth meter:	Simrad IS15 (2007)
VHF:	Simrad HS90 (2018)
AIS:	Simrad HS90 (2018)
Autopilot:	Simrad AP20 (2018)

Equipment

Anchor:	CQR 45kg RVS + spare anker
Windlass:	Maxwell HWC 2200 hydraulic + ankerstopper
Tender crane:	2x davit (disassembled)
Tender:	1x + 12 hp Mercury
Search light:	1x
Window ventilation:	3x





Horn:	1x
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These particulars are given in good faith as supplied but cannot be guaranteed and cannot be used for contracts.

