



DE VALK
YACHT BROKERS



JETTEN 38 AC



DE VALK
YACHT BROKERS

JETTEN 38 AC

BROKER'S COMMENTS

The Jetten 38 AC is a spacious motor yacht with sumptuous interior dimensions, enabling you to enjoy the optimum in comfort and luxury. The Jetten 38 AC is characterised by the combination of sleek, double glazed panorama windows, elegant lines, low fuel consumption and extremely low-noise engines, manoeuvrability and directional stability. These characteristics are complemented by the Jetten 38 AC high level of finishing in modern style.

Hans Visser

SPECIFICATIONS

Dimensions	11.60 x 3.90 x 1.00 (m)	Builder	Jetten Shipyard
Built	2016	Cabins	2
Material	Steel	Berths	5
Engine(s)	1 x vetus DT44 diesel	Hp/Kw	114.00 (hp), 83.79 (kw)
Asking price	sold (VAT)	Lying	contact Amsterdam

CONTACT

Sales office	De Valk Amsterdam	Telephone	+31 35 5829014
Address	Peperstraat 7 1411 PX Naarden The Netherlands	E-mail	amsterdam@devalk.nl

DISCLAIMER

These particulars are given in good faith as supplied but cannot be guaranteed.



GENERAL

Model	JETTEN 38 AC
Type	motor yacht
LOA (m)	11,60
Beam (m)	3,90
Draft (m)	1,00
Air draft (m)	3,10
Headroom (m)	2,00
Year built	2016
Launched	June 2016
Builder	Jetten Shipyard
Country	The Netherlands
Designer	Vripack
Displacement (t)	13
CE norm	B
Hull material	steel
Hull colour	blue Alex Seal
Hull thickness (mm)	5
Hull shape	hard chine
Keel type	box keel
Superstructure material	steel With GRP roof
Superstructure (mm)	4
Deck plate thickness (mm)	4
Rubbing strake	rubber
Deck material	steel
Deck finish	synthetic teak
Superstructure deck finish	non-skid paint
Cockpit deck finish	synthetic teak
Antifouling (year)	2017
Dorades	2
Window frame	Flush Glued



JETTEN 38 AC

Window material	double glazing Hardened
Deckhatch	3
Portholes	aluminium 8 Gebo opening ports with fly screens
Insulation	foam
Radar arch	collapsible GRP lightweight with spring supports
Fuel tank (litre)	steel 510
Level indicator (fuel tank)	On Nav instruments
Freshwater tank (litre)	stainless steel 480
Level indicator (freshwater)	On nav instruments
Blackwater tank (litre)	120
Level indicator (blackwater)	On nav instruments
Blackwater tank extraction	deck extraction + pump
Wheel steering	hydraulic
Outside helm position	hydraulic
Emergency tiller	yes
More info on hull	Large hull windows in owners cabin

ACCOMMODATION

Cabins	2
Berths	5
Interior	Modern
Layout	Owners
Floor	parquet
Aft deck	yes
Saloon	yes
Headroom saloon (m)	1,98
Heating	diesel ducted hot air Webasto
Heating 2	diesel ducted hot air Webasto for cockpit and cockpit windows
Navigation center	At the helm
Aft Cabin	yes
Sliding door to aft deck	yes



JETTEN 38 AC

Galley	On upper saloon level
Countertop	corian
Sink	stainless steel Under
Cooker	calor gas 3 burner
Oven	Gas
Fridge	With freezer compartment
Hot water system	220V + engine 40 l.
Water pressure system	electrical
Owners cabin	French bed
Bed length (m)	2,01
Wardrobe	hanging/drawers/shelves
Bathroom	en suite
Toilet	en suite
Toilet system	electric
Wash basin	in the bathroom
Shower	en suite
Extra info	Ensuite seperate shower and seperate toilet
Guest cabin 1	French bed
Bed length (m)	2,01
Wardrobe	hanging and shelves
Bathroom	en suite
Toilet	en suite
Toilet system	electric
Wash basin	in the bathroom
Shower	en suite

MACHINERY

No of engines	1
Make	Vetus
Type	DT44
HP	114



JETTEN 38 AC

kW	83,79
Fuel	diesel
Year installed	2016
Maximum speed (kn)	8,7
Cruising speed (kn)	6,7
Consumption (l/hr)	4
Engine cooling system	freshwater heat exchanger
Drive	shaft
Shaft seal	Volvo
Engine controls	mechanical
Gearbox	mechanical
Bowthruster	electric 95 kgf 24 Volt with seperate batteries
Sternthruster	electric 95 kgf 24 Volt with seperate batteries
Exhaust	watercooled
Thrust bearing	yes
Propeller type	fixed
Propeller blades	4
Propeller shaft material	stainless steel
Shaft lubrication	water
Manual bilge pump	1 x
Electric bilge pump	3 x
Bilge alarm	yes
Electrical installation	12 & 24 V DC & 240 V. AC
Start battery	Optima Red top
Service battery	12 x 2 V cells for 495 Ah 24 V.
Bowthruster battery	2 x optima Red top 24 V.
Sternthruster battery	Optima Red top 24 V.
Battery monitor	Victron
Battery charger/inverter	Victron combi 24V. 100 Ah 5000 W
Diode battery combiners	yes
Shorepower	with cable
Insulation transformer	Isulation diode



Stabilizers Preperation for Magnus master*

NAVIGATION

Electric compass	Raymarine
Depth sounder	Raymarine
Log	Raymarine
Repeater	1 x Raymarine Multi
VHF	Raymarine
Autopilot	Raymarine
Rudder angle indicator	Raymarine
Radar	Raymarine
GPS	Raymarine
Plotter	Raymarine
Radar/GPS/plotter	Raymarine E 120
Electronis chart(s)	Gold Chart for Raymarine E 120
Navigation lights	yes

EQUIPMENT

Fixed windscreen	yes
Sprayhood with grab rail	yes
Cockpit cover	can be used as bimini
Cockpit cushions	yes
Cockpit table	yes
Cockpit chairs	Fixed round seat on on aft deck
Bathing platform	Covered with artificial teak
Boarding ladder	stainless steel
Deck shower	yes
Anchor	CQR Plough Stainless steel
Anchor chain	yes
Windlass	electrical
Sea railing	stainless steel



Grab rail (superstructure)	yes
Railing side opening gates	yes
Pushpit	yes
Pulpit	yes
Wiper	3 x
Horn	electric
Fenders	6 x
Mooring lines	2 x longg. 4 x 5 meter
Spare parts	Some
Tools	For engine
TV	24" on lift
TV receiver	DVBT
Satellite	Half automatic
Radio-cd player	Fusion Radio
DVD player	yes
iPod connection	yes
Cockpit speakers	yes
Speakers in salon	yes
Fire extinguisher	3 x



JETTEN 38 AC



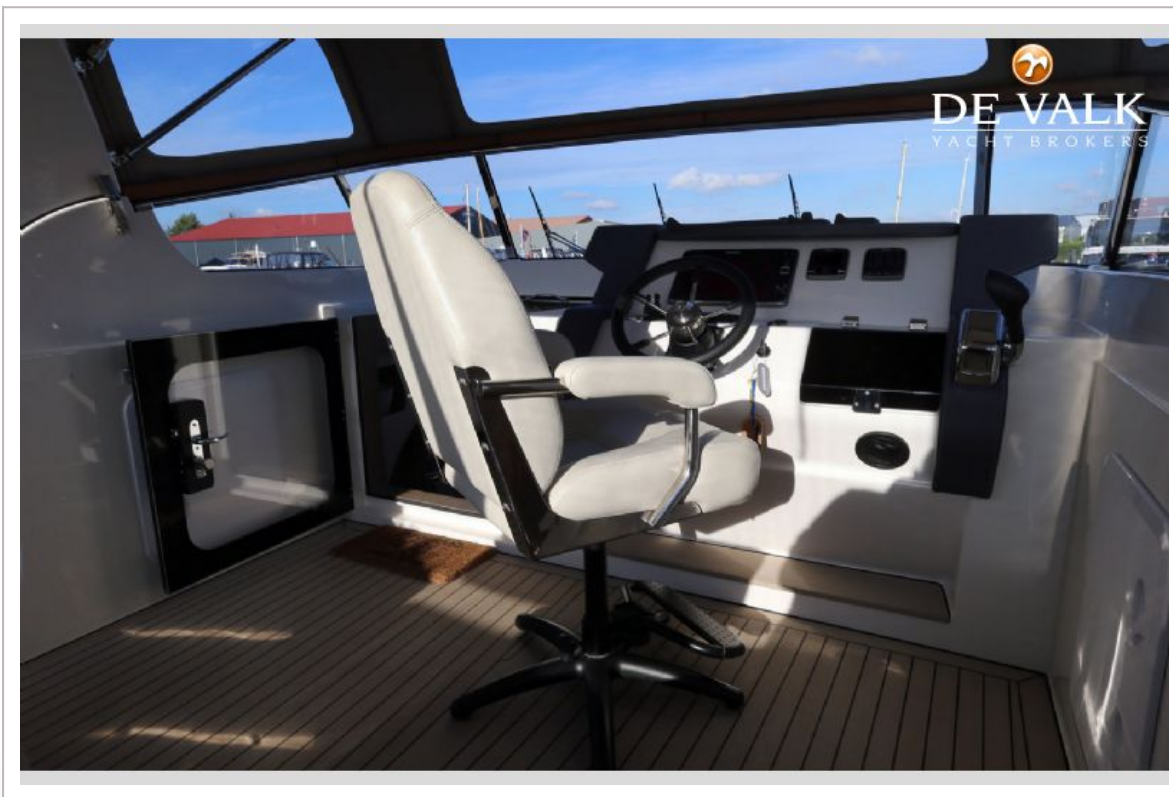
JETTEN 38 AC



JETTEN 38 AC



JETTEN 38 AC



JETTEN 38 AC



JETTEN 38 AC



JETTEN 38 AC



JETTEN 38 AC



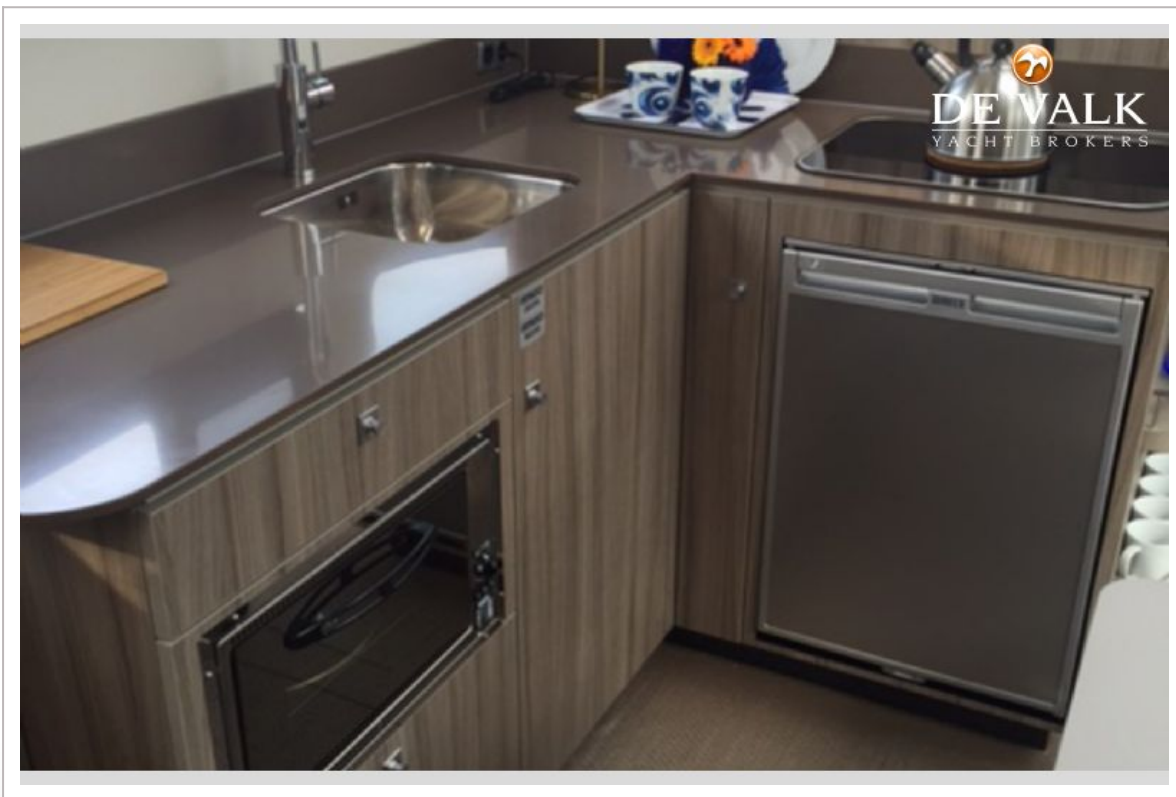
JETTEN 38 AC

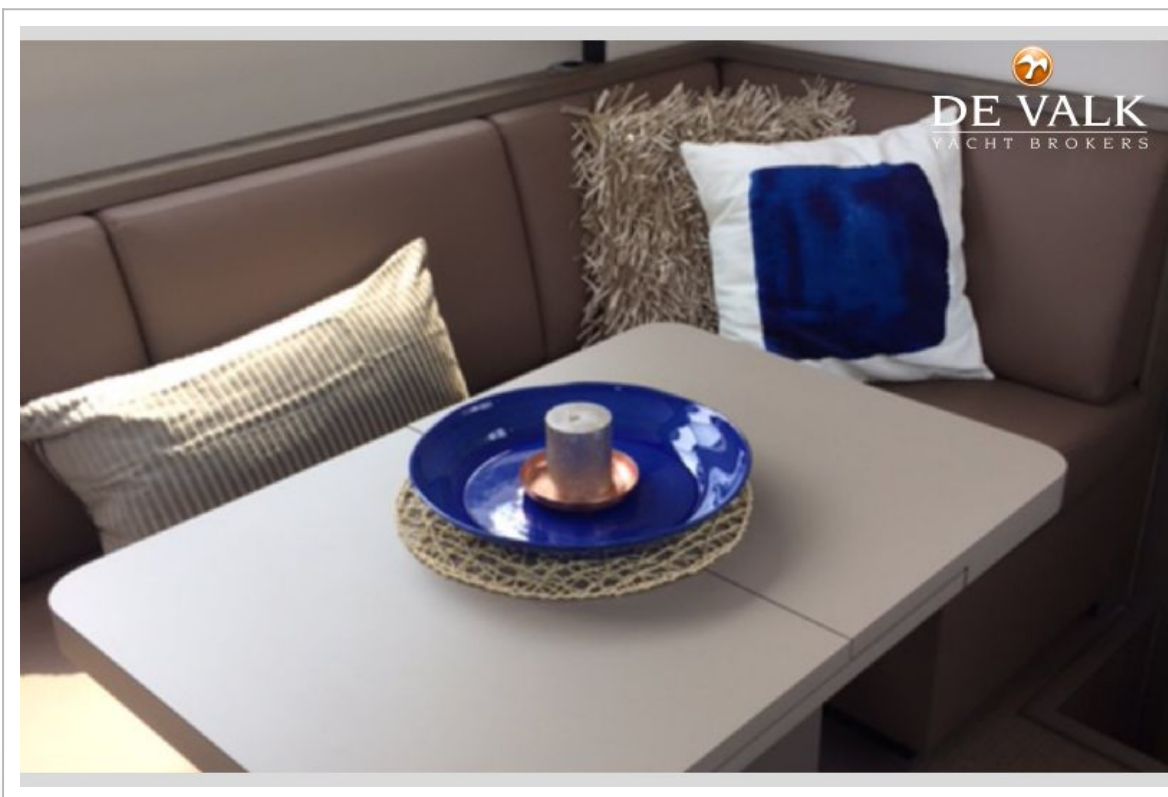


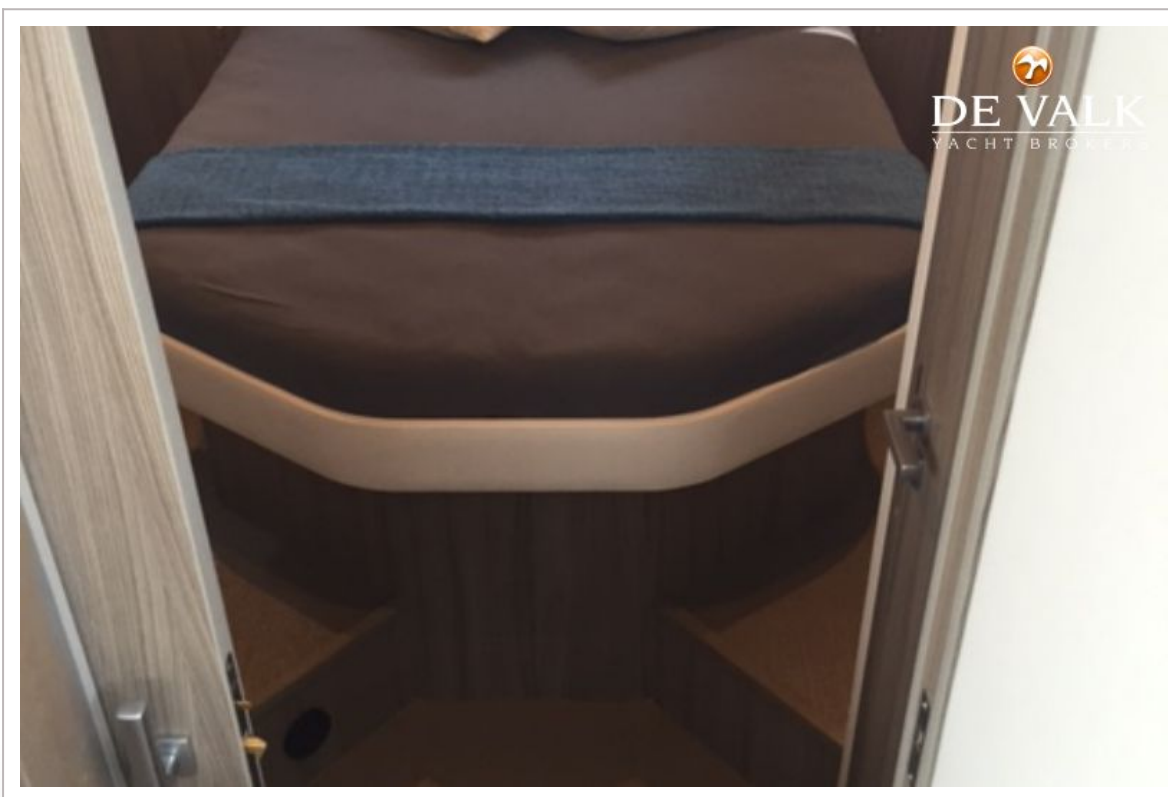
JETTEN 38 AC

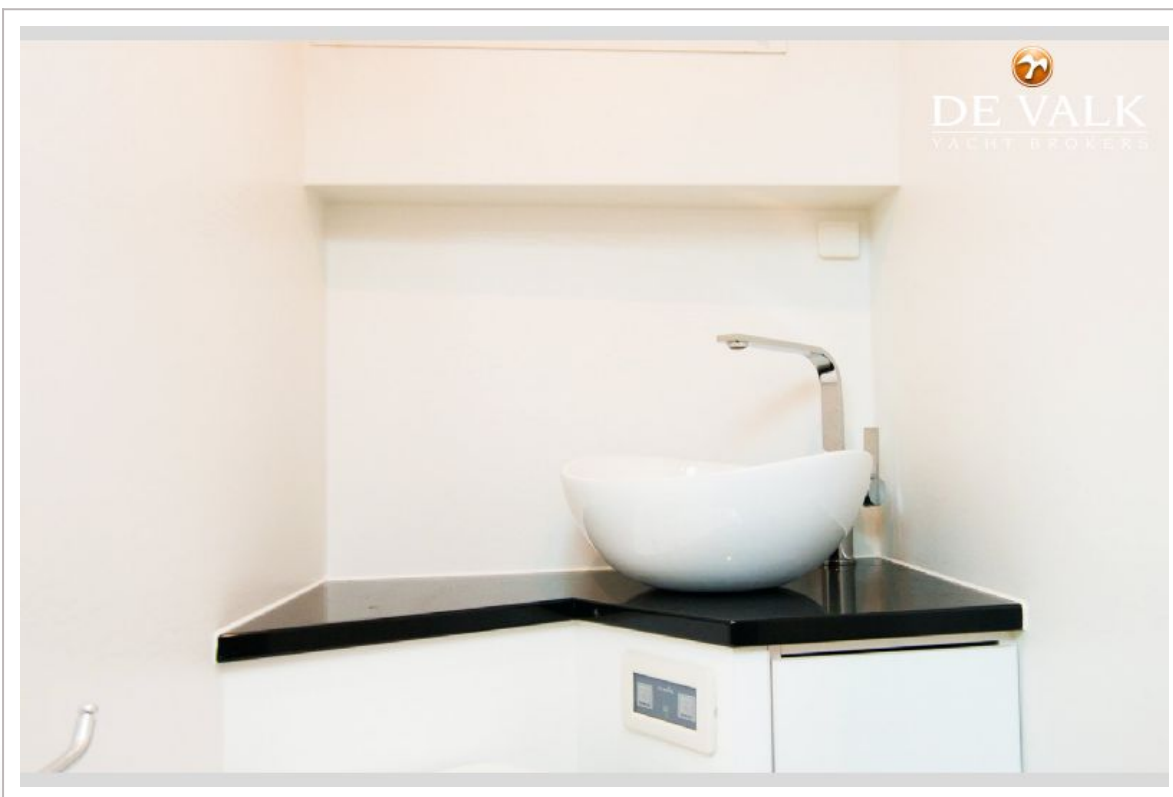


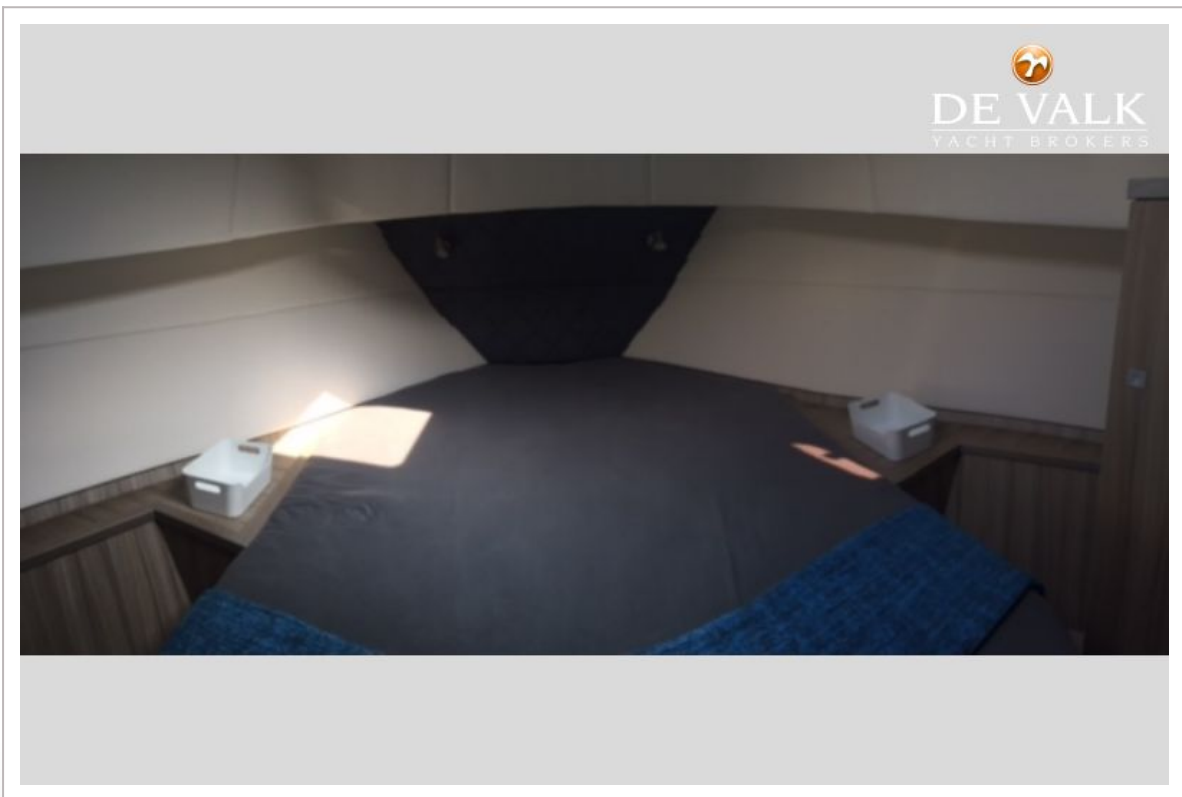
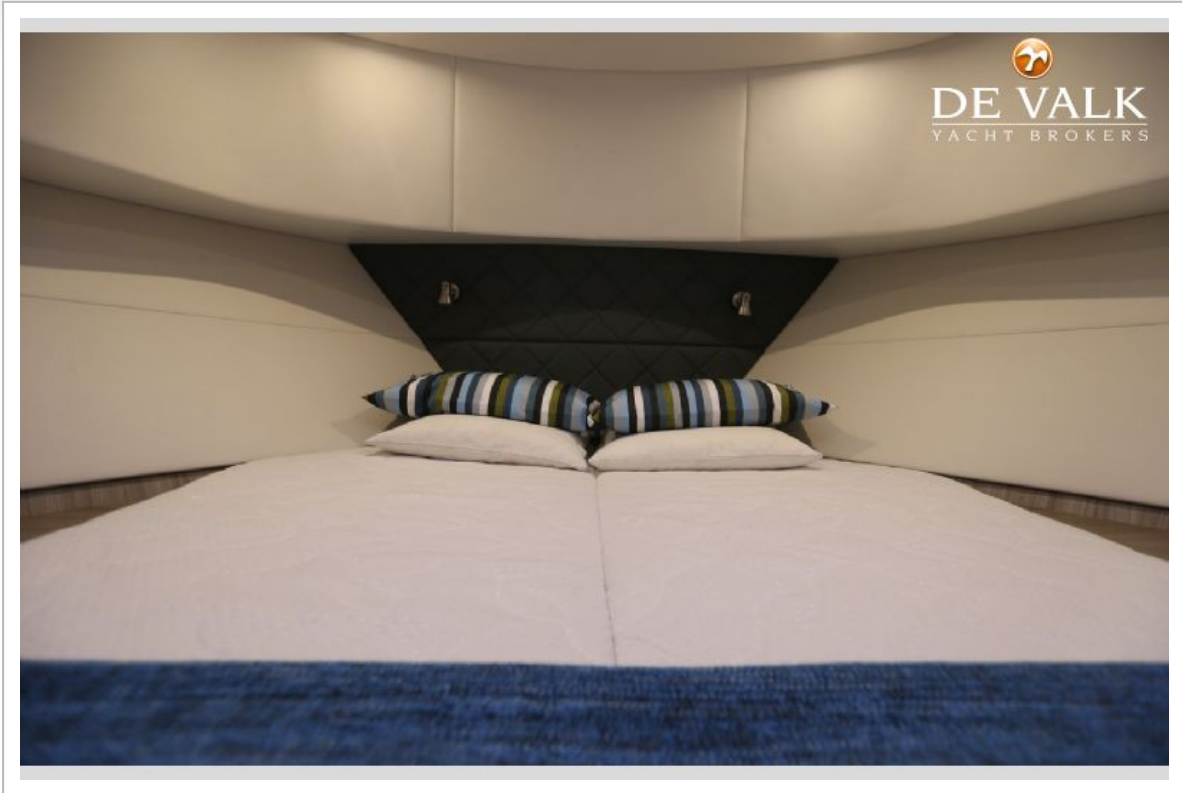
JETTEN 38 AC



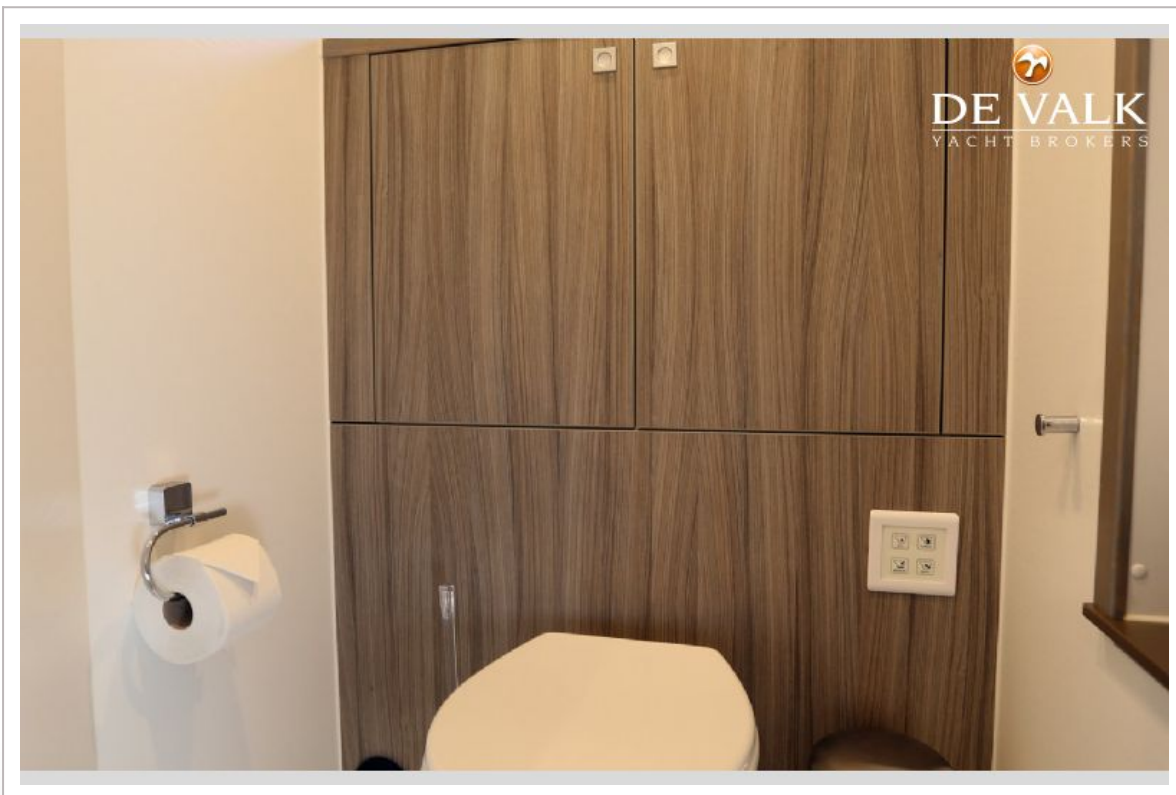
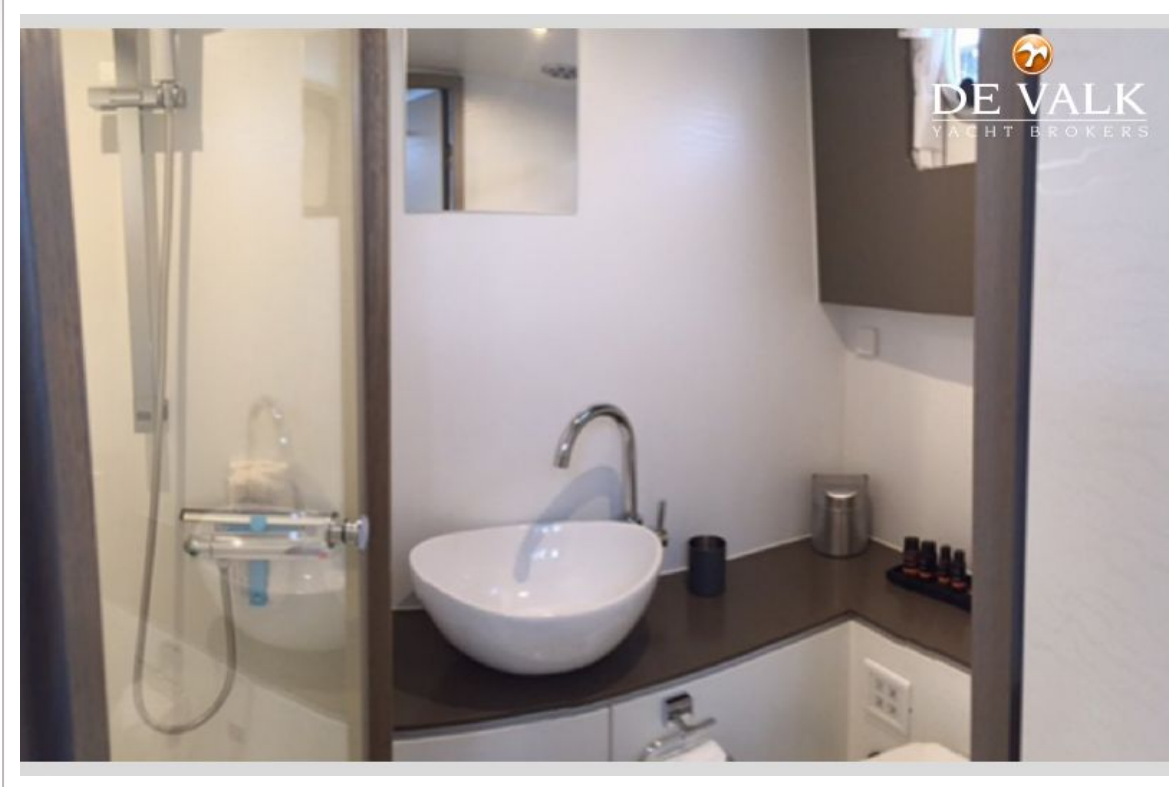


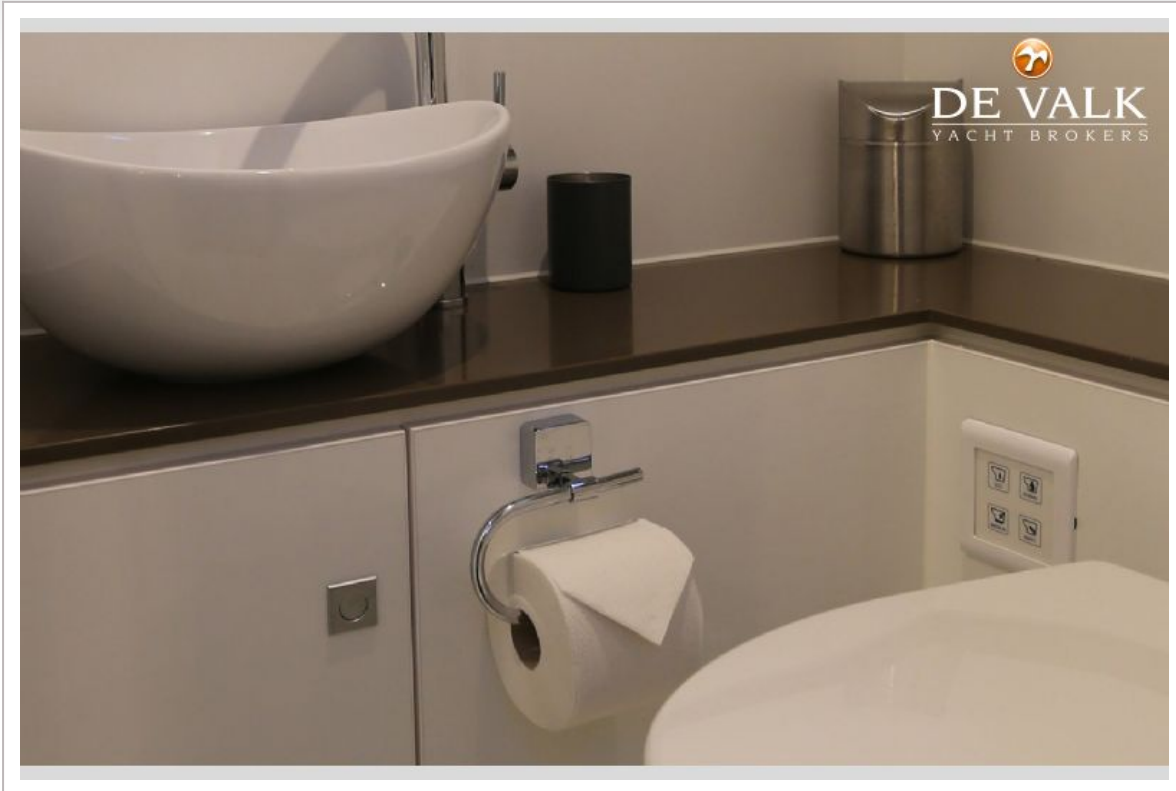


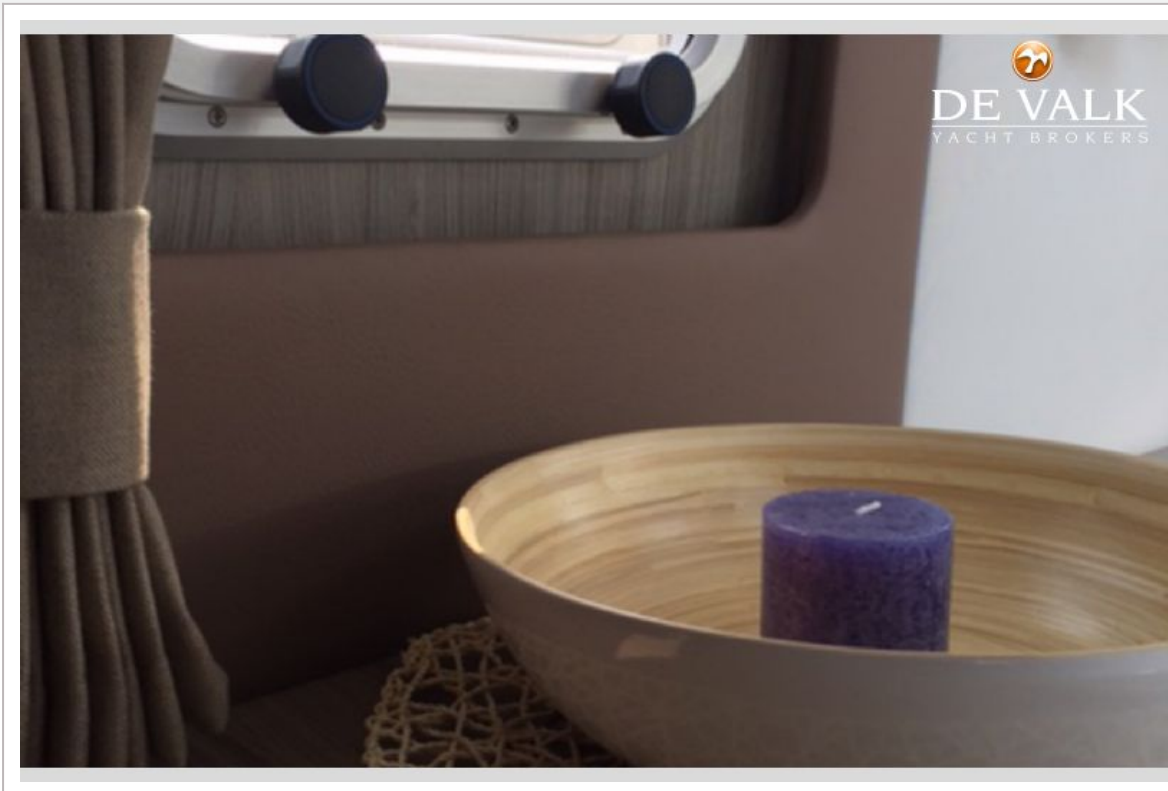




JETTEN 38 AC







JETTEN 38 AC

