





BROKERAGE | CHARTER | BERTHS | FINANCE | INSURANCE | YACHT MANAGEMENT

BROKER'S COMMENTS

You have the possibility with this Dutch build Evo 850 to sail open and fast, but also to stay overnight due to a good sized owners cabin and a fixed toilet. With his very good stability at medium and high speeds, it is the perfect way to explore more waters like the bigger lakes or shallow coastal waters. With his powerful Steyr inboard diesel engine of 250 hp and his big capacity fuel tank, distances aren't that far away anymore thankfully to his top speed of 60 km/h! The yacht is build with a high quality of aluminum and with the use of imitation teak, this yacht has low maintenance costs.

Henk de Vries

SPECIFICATIONS

Dimensions	8.50 x 2.55 x 0,40 / 0.90 (m)	Builder	Vianen Yachts / D. van Vianen
Built	2008	Cabins	1
Material	Aluminium	Berths	1
Engine(s)	1 x Steyr Steyr M0 256H45 diesel	Hp/Kw	250.00 (hp), 183.75 (kw)
Asking price	sold (VAT)	Lying	at sales office

CONTACT

Sales office	De Valk Sneek	Telephone	+31 (0)515 42 80 30
Address	Zwolsmanweg 7	E-mail	sneek@devalk.nl
	8606 KC Sneek		
	NL		

DISCLAIMER

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



GENERAL

Model VAN VOSSEN TENDRA EVO 850

Type motor yacht

 LOA (m)
 8,50

 LWL (m)
 7,15

 Beam (m)
 2,55

 Draft (m)
 0,90

 Draft min (m)
 0,40

 Headroom (m)
 1,36

 Year built
 2008

Builder Vianen Yachts / D. van Vianen

Country The Netherlands

Designer Van Vossen Design Steenwijk

Displacement (t) 3,9
CE norm C

Hull material aluminium

Hull colour red

Hull thickness (mm)

Bottum hull 6 mm, side plates hull 5 mm

Hull shape deep-V

Keel type

 Superstructure material
 aluminium

 Superstructure (mm)
 5 mm

 Deck plate thickness (mm)
 5 mm

 Deck material
 aluminium

Deck finish synthetic teak Flexiteak

Superstructure deck finishpaintCockpit deck finishpaintAntifouling (year)2015Window framealuminium

Window material polycarbonate

Fuel tank (litre) aluminium 430 L.



Level indicator (fuel tank) yes

Freshwater tank (litre) aluminium 42 L.

Outside helm position hydraulic

ACCOMMODATION

Cabins 1
Berths 1

Interior walnut
Floor Flexiteak
Open cockpit yes
Headroom saloon (m) 1,36

Sink stainless steel Outside in cockpit

Fridge 42 L. with small freezer

Water pressure system electrical
Owners cabin v-bed
Bed length (m) 1.90
Wardrobe shelves
Toilet en suite

MACHINERY

No of engines 1

Make Steyr

Type Steyr M0 256H45

 HP
 250,00

 kW
 183,75

 Fuel
 diesel

 Year installed
 2015

 Maximum speed (kn)
 60 km/h

 Engine hours
 88

Engine cooling system freshwater heat exchanger With intercooler

Drive stern



Engine controls bowden cable

Exhaust watercooled

Propeller type fixed

Propeller blades DuoProp

Electric bilge pump Automatic, in engine room

Start battery yes Service battery yes

Battery charger 12V - 30 Ah, Samler Europe SEC-1230E

Inverter 600 W (12V - 220V)

Shorepower with cable

NAVIGATION

Navigation lights yes

EQUIPMENT

Bathing platformyesAnchorDeltaAnchor chainyes

Windlass electrical Lofrans Project X1

Fenders yes
Mooring lines yes
Radio-cd player yes

iPod connection Jensen JMS2212

Cockpit speakers2x JensenSpeakers in cabin2x Jensen

Fire extinguisher yes





































































































