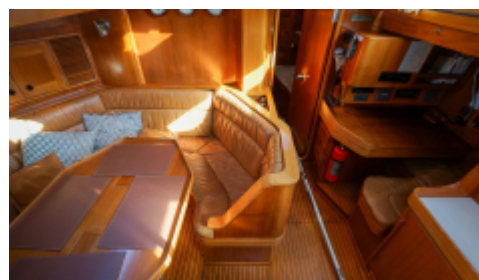


Baltic 43, 1987

Location: Almösund

Price: 1 695 000 SEK (151 595 €/1 133 171 DKK/662 814 PLN)



Baltic 43, an iconic model from the famous Baltic Yachts yard with lines drawn by Judel&Vrolijk. A comprehensive refit in 2007-2008 with continuous updates in its current ownership.

KEY FACTS BALTIC 43

Designer
Judel&Vrolijk

Builder
Baltic Yachts

Engine
Volvo-Penta D2-40

Loa
13,21 m

Beam
4,20 m

Draft
2,45 m

Lwl
10,90 m

Displacement
8960 kg

Ballast
3850 kg

Max height
-

Fuel tank
160 l

Headroom
-

Engine hours
1350 h

Win code
N/A

Hull Number
13



Niklas Lindgren
Boat broker
+46 709-50 59 89
niklas.lindgren@batagent.se

DESCRIPTION OF BALTIC 43

Baltic 43 is the second design by Judel&Vrolijk for Baltic Yachts with the Baltic 35 being the first and the Baltic 40 being the third. This Baltic 43 is number 13, built in 1987. The Baltic 43 was built until 2001 in a total of 47 yachts.

This Baltic 43 underwent a comprehensive refit in its previous, dutch, ownership. This refit included among other things new glued teak decks, new standing rod rigging, and a re-spray of the hull in white Awlgrip. In its current ownership a Volvo Penta D2-40 was installed in 2026 and Navtec hydraulics were serviced and updated between 2023 and 2026. The main sail is from 2023 and the furling genna, 130 %, is from 2019. A bow-thruster was installed in 2023 and the electrical system was updated between 2023 and 2025. The boat is in very good order.

The model is a cruiser/racer of the era, with the classic Baltic layout of an owners aft cabin, with an en-suite bathroom, and a dual companionway. The saloon has a wrap around sofa around the dining area with the galley in the passage way aft. In front of the mast there are dual guest cabins and a bathroom.

If you are in the market for one of the by now classic sailing yachts from the famous Finnish yards, the other significant one being Nautor Swan, the this ia yacht to consider.

More information can be found here; <https://www.balticyachts.fi/yachts/baltic-43/>

Specification

LOA: 13.21 m

LWL: 10.90 m

Beam: 4.20 m

Draft: 2.45 m

Displacement: 8 960 kg

Ballast: 3 850 kg

Water: 210 l

Diesel: 160 l

Engine: Volvo Penta D2-40, 2017, installed 2026, approx 1350 hrs