

Hallberg-Rassy 36 MKII, 2001 Location: Gothenburg Price: 1 745 000 SEK (159 702 €/1 192 267 DKK/679 489 PLN)







Hallberg-Rassy 36 MKII-2001, excellent condition, well kept and updated.

KEY FACTS HALLBERG-RASSY 36 MKII

Designer	Builder	Engine	Penta MD22P-B
Gérman Frers	Hallberg-Rassy	Volvo F	
Loa	Beam	Draft	Lwl
11,31 m	3,55 m	1,7 m	-
Displacement	Ballast	Max height	Fuel tank
7500 kg	3400 kg	-	355 l
Headroom	Engine hours	Win code	Hull Number
-	1990 h	SE HRM26524J001	524



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DESCRIPTION OF HALLBERG-RASSY 36 MKII

Hallberg-Rassy 36 was built from 1989 until 2003 in a total of 602 hulls. Boat No 1-256 from 1989-1994 were the Mark I, No 257-602 from 1994-2003 were the Mark II. Mark II has a developed transom with integrated bathing platform. The Mark II is 30 cm wider at the transom compared to Mk I. At the same time the aft deck locker was improved from a higher level than the deck on Mark I to flush on the Mk II. The walk deck also got wider, as well as the superstructure of the aft cabin. Inside this has given the newer Mk II model more room, more lockers and wider berths in the aft cabin. Although the hull length was increased with 44 cm (1' 5") on the Mk II, the maximum sailing waterline was increased by no less than 67 cm (2' 3"). Waterline at rest remained the same as well as the deck length. Mast, keel, rudder and underwater shape as well as engine configuration also remained the same between Mk I and Mk II.

Hallberg-Rassy 36 Mk I doesn't have a retroussé transom with integrated swim platform and the developed shape like the Mk II has. The Mk I has a more narrow transom above the waterline and more narrow superstructure and walkdecks aft than the Mk II. Amidships and forward, the boats remained the same. The wide blue brim in the hull is 5 cm wider on the Mk I. About 23 of the first hulls of Mk I were made without rubbing strake integrated in the hull.

Designer Germán Frers, Argentina CE category A - unlimited ocean sailing

Hull length Mk II 11.31 m
Width 3.55 m
Draft, unloaded standard boat 1.70 m
Bulb width, standard keel 35 cm
Displacement, unloaded standard boat 7.5 tons
Keel weight 3.4 tonnes
Keel type lead on deep keel pig
Sail surface with cross jib 65 m²
Sailing surface with furling genoa 70.2 m²
Mast height above water surface, without antennas or Windex 15.8 m