

Seahawk 60m Sailing Yacht



The Perini Navi Group, world leader in the design and construction of large sailing and motor yachts, has delivered Seahawk, the first yacht in their new generation of 60m sailing yachts. With innovative hull lines and technological solutions, these yachts guarantee speed and performance under sail along with even more ample and comfortable interior volumes that make this new Perini Navi series truly unique. Seahawk has a sleek hull and superstructure in aluminium with a gross tonnage of under 500 GT and a displacement of 570 tons. The variable keel length allows for a draught that goes from 4.30 to 12.30m. The ketch, designed by the naval architects at Perini Navi in collaboration with New Zealander Ron Holland, has a total sail plan area of 2.125 sqm featuring two aluminium masts of 62 e 52m.

Overview

Name:	Seahawk 60m
Type:	Sailing Yacht
Model:	Custom
Sub Type:	
Builder:	Perini Navi Group
Naval Architect:	Perini Navi/ Ron Holland
Exterior Designers:	Perini Navi/ Ron Holland
Interior Designer:	Christian Liaigre
Year:	2013
Flag:	-
MCA:	-
Class:	Yachting Service; Malta
Hull NB:	-
Hull Colour:	-

Accommodations

Guests:	4
Cabins Total:	-
Cabins:	-
Crew:	-

Dimensions

Length Overall:	60.00m (197"ft)
Length at Waterline:	50.40m (164"ft)
Beam:	11.40m (36'08"ft)
Draft (min):	4,30m/14.1ft
Draft (max):	-
Gross Tonnage:	491GT

Construction

Hull Configuration:	Aluminium
Hull Material:	Aluminium
Superstructure:	Aluminium
Deck Material:	-
Decks NB:	-
Main mast heigh above DWL:	62.62m/205.45ft
Mizzen mast heigh above DWL:	51.54m/169.1ft

Performance & Capabilities

Max Speed:	15.5 kts
Cruising Speed:	-
Range:	12,5kn/3,500NM
Fuel Capacity:	47,500lt
Water Capacity:	12,000lt

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Made:

ALL PIPE WORKS

Meterial Used:

Steel
Stainless Steel
Aluminium
CuNiFe 1.6 Alloy
PPR
U PVC
HDPE