




MAIN CHARACTERISTICS

Builder	Wally
Designer	Luca Bassani / Wally / Hoek Design
Hull Material	Carbon Fibre
Length	12.10 M / 39'70"
Beam	2.60 M / 8'52"
Draft	2.60 M / 8'52"
Displacement	2.80 tons

POA


* Approximate price conversion

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DESCRIPTION

wallynano37 Perfection in form rarely comes with such impeccable performance attributes. The wallynano37 is an object of profound beauty, with lines drawn by the redoubtable André Hoek. But in step with Wally's core values, Hoek's stunning naval architecture means the hull is totally geared for sailing speed and handling below the waterline. Plumb bows and long overhangs aft look good, but they also give the boat extra buoyancy forward to punch through the waves and additional waterline length for greater speed on the heel. A single spade rudder and deep 2.6m bulb keel combine to offer incredible stability and control, even with the full 75sqm upwind sailplan. Downwind she is a rocket as well, capable of sustaining 20 knots with a big Code sail or gennaker. And her lightweight carbon build means that she performs well under sail even in light airs.

SPECIFICATIONS

BOAT DETAILS

Boat Status	New
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RIG & SAIL

Total Sail Area	243.00 m ² / 2,615.63 sqft.
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Grot Material	Carbon Fibre
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CERTIFICATION

Category	C
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BUILDER / DESIGNER

Builder	Wally
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Designer	Luca Bassani / Wally / Hoek Design
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Naval Architect	Hoek Design Naval Architects B.V.
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Hull Material	Carbon Fibre
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DIMENSIONS

Length	12.10 M / 39'70"
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Beam	2.60 M / 8'52"
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DIMENSIONS

Draft 2.60 M / 8'52"**Displacement** 2.80 tons

MACHINERY

Engine Maker Oceanvolt**Drive** Shaft**Propulsion Mode** Electric**Engine(s) power** 8.00 hp

ACCOMODATIONS

Sleeps 4 guests**Berths** 2 simple, 1 double**Bathroom** 1













