

WALLY NANO — DOOMERNIK YACHTS

Builder: Doomernik Yachts

Year Built: 2016

Model: Daysailer

Price: PRICE ON APPLICATION

Location: Netherlands

LOA: 37' 0" (11.28m) Beam: 8' 7" (2.60m) Min Draft: 8' 7" (2.60m)

Our experienced yacht broker, Andrey Shestakov, will help you choose and buy a yacht that best suits your needs Wally Nano — Doomernik Yachts from our catalogue. Presently, at Shestakov Yacht Sales Inc., we have a wide variety of yachts available on our sale's list. We also work in close contact with all the big yacht manufacturers from all over the world.

If you would like to buy a yacht **Wally Nano** — **Doomernik Yachts** or would like help answering any questions concerning purchasing, selling or chartering a yacht, please call **+1(954)274-4435**

TABLE OF CONTENTS

TABLE OF CONTENTS	2
SPECIFICATIONS	4
Overview	4
Basic Information	4
Dimensions	4
Speed, Capacities and Weight	4
Accommodations	5
Hull and Deck Information	5
Engine Information	5
DETAILED INFORMATION	6
General and General Dimensions	6
Keel & Rudder	6
Rigging	6
Tanks	6
Steering system	6
Propulsion	6
Electrical Installation	6
Other systems	7
Hull	7
Disclaimer	7
Exclusions	7
Disclaimer	7
PHOTOS	8
Wally Nano MKII	8

Wally Nano MKII	8
Wally Nano MKII	9
CONTACTS	10
Contact details	10
Telephones	10
Office hours	10
Address	10

SPECIFICATIONS

Overview

The renowned Dragon yachts builder Doomernik Yachts in The Netherlands has finished the first of the series of the 37ft Pilot Classic Day sailer Wally Nano MK II. From a design perspective, a lot of improvements have been achieved in way of the construction details and the deck layout now facilitates single handed sailing from the tiller. The position of the winches has been improved for ease of handling from the tiller position and all sheet lines are channelled within the core of the deck, which is a much better solution than before. The yacht comes standard with a state of the art electric propulsion with Lithium Ion batteries. The standard boat is fitted with a carbon rudder, carbon mast, carbon boom and bowsprit, all by Hall Spars. Usually these items are offered as options. Further the hull features a recessed top strake and a cove stripe, accentuating and detailing the lines of the boat beautifully, please also see image of the scale model above. In addition to numerous other improvements, the total weight of the boat has been reduced as well; this will obviously have a positive effect on the sailing characteristics. Standard model price \notin 275.000,-(+ VAT if required).

Basic Information

Category: Daysailer	Sub Category: Sloop
Model Year: 2016	Year Built: 2016

Country: Netherlands

Dimensions

LOA: 37' 0" (11.28m)

Beam: 8' 7" (2.60m)

Min Draft: 8' 7" (2.60m)

Speed, Capacities and Weight

Displacement: 6613.86786 Pounds

Water Capacity: 13.2086026 Gallons

Accommodations

Total Berths: 1

Sleeps: 4

Total Heads: 1

Hull and Deck Information

Hull Material: Carbon Composite	Hull Configuration: Fin & Bulb
Hull Color: T.B.D.	Hull Designer : Hoek Design Naval Architects
Exterior Designer : Hoek Design Naval Architects	Interior Designer: Hoek Design Naval Architects

Engine Information

Engines: 1	Manufacturer: Oceanvolt
Model : SD 6.0 - 48 V	Engine Type: Inboard

Fuel Type: Electric

DETAILED INFORMATION

General and General Dimensions

General Yacht: 37ft Pilot Classic Day Sailer 'Wally Nano' MK II Architect: Hoek Design Naval Architects BV, Edam, Holland Yard: Doomernik Yachts BV, Zaltbommel, Holland **General dimensions** Length hull o.a: 11.35 m Length hull at DWL: 8.50 m Beam o.a: 2.60 m Draft keel: 2.60 m (2.20 m,1.50 m optional) Total Light Ship displacement approx.: 2600 kg Total Ballast weight: 1150 kg CE classification: Design Category -C-

Keel & Rudder

Keel and rudder Keel type: Fin keel with torpedo shape bulb Rudder type: Balanced spade rudder

Rigging

Rig Type: Fractional sloop with slab reef mainsail, and manual furling jib (sails are optional). Mainsail: 40m2 Jib: 35m2 Gennaker: 120m2 **Mast** Type: Keel stepped carbon fiber- Hall Spars I measurement: 12.40 m J measurement: 4.90 m P measurement: 12.80 m E measurement: 4.85 m Total length mast section: approx. 14.70 m

Tanks

Tank capacities Water tank approx. 50 liters (optional).

Steering system

Steering system Type: Tiller steering Auto pilot: Under deck on tiller (optional)

Propulsion

Propulsion arrangement Main engine: Oceanvolt SD 6.0- 48V electrical engine with closed circuit Cooling and 48V – 5.6 kW Li-ion battery pack. Gearbox: Sail drive Propeller: 3-blade folding, bronze

Electrical Installation

Electrical installation A. 12V/48V DC • power battery Li-ion 48V, 5.6 kW • Victron Skylla TG 48-25 charger • domestic battery Li-ion 12V, 160 Ah • Victron Multiplus 12-3000-120 charger/converter • Victron Color Control GX control and monitoring panel • Shore power installation • Victron ESP 12V distribution panel

Other systems

Other systems aboard Winches: Harken 46 radial self-tailing electric Mast, boom and bowsprit: Hall Spars high modulus carbon Standing rigging: Rod rigging Headsail furl: Harken Deck hardware: Harken

Hull

Hull construction The hull is constructed using a foam sandwich carbon/epoxy combination. The hull is fitted with watertight compartments fore and aft.

Disclaimer

Disclaimer The Company offers the details of this vessel in good faith but cannot guarantee or warrant the accuracy of this information nor warrant the condition of the vessel. A buyer should instruct his agents, or his surveyors, to investigate such details as the buyer desires validated. This vessel is offered subject to prior sale, price change, or withdrawal without notice.

Exclusions

Owner's personal belongings.

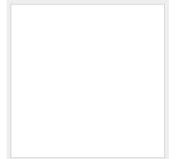
Disclaimer

The Company offers the details of this vessel or yacht in good faith but cannot guarantee or warrant the accuracy of this information nor warrant the condition of the vessel. A buyer should instruct his representatives, agents, or his surveyors, to investigate such details as the buyer desires validated. This vessel or yacht is offered subject to prior sale, price change, or withdrawal without notice.

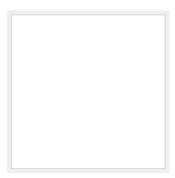
PHOTOS

Wally Nano MKII

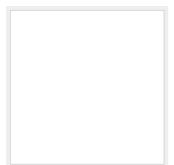




Wally Nano MKII

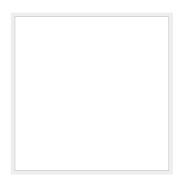


Wally Nano MKII

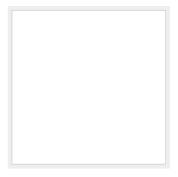


Wally Nano MKII

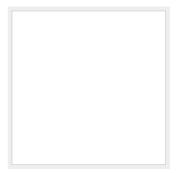




Wally Nano MKII

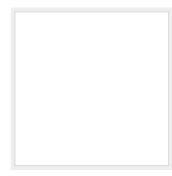


Wally Nano MKII



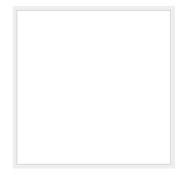
Wally Nano MKII

Wally Nano MKII



Wally Nano MKII

Wally Nano MKII



CONTACTS

Andrey Shestakov, leading yacht broker of the sales department of Shestakov Yacht Sales Inc. Shestakov Yacht Sales Inc., the official representative of the Miami/Fort Lauderdale FL headquarters.

Contact details

Email: andrey@shestakovyachtsales.com Web: shestakovyachtsales.com/en/

Telephones

USA: +1(954)274-4435

Office hours

Monday - Saturday: 9:00 - 21:00 EDT

Sunday: closed

Address



Harbour Towne Marina, 850 NE 3rd St, STE 213, Dania, FL 33004