



Njord

85' (25.60m) 2014 Delta Powerboats
Pompano Beach Florida United States



OVERVIEW

\$2,990,000

Manufacturer: *Delta Powerboats*
Engines: 3 Volvo Penta IPS
Engine Model: 1200
Engine HP: 800
Beam:
Max Draft: "
Water:

Hull Material: Carbon Fiber
Cruise Speed: Knots
Max Speed: Knots
Cabins/Heads: 4 /
Fuel Type: Diesel
Fuel:



Data Sheet

Category: Motor Yachts
Condition: Used
Model Year: 2014
LOA: 84' 5" (25.73m)
Cabins: 4
Sleeps: 10

Crew Cabins: 2
Crew Sleeps: 4
Knots
Knots
Fuel Type: Diesel
Hull Material: Carbon Fiber

Stabilizers: Standard and Zero Speed
Imported: No
Builder: Delta Powerboats
Designer: Lars Modin
HIN/IMO: DTA80002G414

Engines/Generators

Engine 1

Volvo Penta IPS
1200
Inboard/Outboard
800HP
596.56KW
Fuel: Diesel
Hours: 1250

Engine 2

Volvo Penta IPS
1200
Inboard/Outboard
800HP
596.56KW
Fuel: Diesel
Hours: 1250

Engine 3

Volvo Penta IPS
1200
Inboard/Outboard
800HP
596.56KW
Fuel: Diesel
Hours: 1250

Summary/Description

2014 Delta Powerboats 88 Carbon Yacht available now! NJORD is a 84ft Motor Yacht, built in Sweden by Delta Powerboats and delivered in 2014. She is one of 5 Delta 88 Carbon's built.

Delta powerboats 88 carbon "Njord" features a handmade Scandinavian-style interior highlighted by exceptional visibility, high-end finishes and generous storage. Designed for owner operation or to run with a small professional crew, the 88 accommodates eight guests, plus two pullmans, with a full-beam king size master suite, a VIP and two twin cabins along with crew quarters.

The large, versatile cockpit and exterior deck areas provide space to entertain guests and facilitate any on-the-water life-style activity.

Her top speed is 38.0 kn, her cruising speed is 32.0 kn, and she boasts a maximum cruising range of 645.0 nm at 26.0 kn, with power coming from three Volvo Penta diesel engines.

She was designed by Lars Modin, who also completed the naval architecture and designed the interior.

NJORD is in the top 10% by speed in the world. She is one of 5208 motor yachts in the 24-30m size range, and, compared to similarly sized motor yachts, her cruising speed is 9.98 kn above the average, and her top speed 11.76 kn above the average.

Delta 88 carbon is the flagship in the series of individual carbon fiber motor yachts built by Delta Powerboats. Pioneering design, outstanding hydrodynamic performance, luxury amenities and an impeccable craftsmanship enable the 88 to deliver the most memorable on-the-water experience.

Her strong and light carbon fiber hull is paired with the latest IPS integration that drives the 85 ft yacht to a 38-knot top speed — with up to 40 percent reduction in fuel consumption and emissions. Joystick controls provide superb maneuverability and effortless handling when docking and underway.

















































