



NEEL 43 Carbon Performance

Shipyard:	Neel trimarans	Engine:	Volvo 50HP
Model:	Neel 43 Performance	Length:	12.90 m
Draft :	1.50 m	Beam:	7.40 m
Material:	Composite sandwich infusion	Cabins:	3 DBL
Year :	05/2024	Price:	615 000 € EX-VAT

New demonstration boat used only for the spring boat shows.

Equipment of the Neel 43 Performance: Volvo 50 HP Sail drive engine, Folding propeller, 12V bow thruster with dedicated batteries and charger

Layout: Performance Pack with 3 Double Cabins + 1 Head

Bathroom with sink and hot/cold water shower, Reading lights with USB sockets, "Dining" cockpit table and saloon table, ALPI carpentry, Curtains in the cabins, Upholstery in the cockpit and saloon, CARBON Structural bulkheads.

Galley: 2-burner gas stove and oven with grill, Overhead storage cabinet above the kitchen, 130 L fridge

Sails and rigging Performance: DCX square-topped mainsail 61m², DCX genoa 43 m² on furling system with UV strip, Removable DCX staysail 18 m² on furler with storage bag, 101 m² gennaker with KARVER furler, halyard with tackle, and bowsprit, 150m² asymmetric spinnaker with sock, Black varnished carbon mast & black anodized aluminum boom, Dyneema shrouds and lower shrouds, Adjustable lazy bag, Halyard for foresail on lashing, Carbon-finished Sport'Al stanchions, Carbon-finished Sport'Al cleats, 3 KARVER winches (for genoa & spinnaker) Extra Speed 46 manual, Electric winch replacing manual exterior winch (for mainsail halyard, sheets, and reef lines), Sheets and blocks for spinnaker, KARVER KRS30 genoa furler, KARVER furler for removable staysail, Dyneema-covered bobstay and genoa halyard, Dyneema core mainsail halyard with tackle, Adjustable foresail sheet points (2 chainplates, hook & tackle), Deck hardware for spinnaker + 2 winches + two sheets + 2 blocks, Mooring cleats on port and starboard bows

Electronics: GARMIN electronics pack with log/depth/speed sensor, wind sensor, GyroPilot 3 with remote control, GPS, 12" screen, 1 Garmin VHF - AIS transmitter/receiver, Repeaters, Fusion Apollo 770 audio system, Wireless remote for autopilot, GPSMAP 1623 16" at the chart table, GARMIN IP200 camera

Electricity: 1 set of 3 service batteries 495 A 12V, 1 Optima start battery 12V 50 A, LED navigation lights, LED interior lighting, 230V network: 6 x 230V sockets + 25m shore power line, service battery charger, engine battery charger, 230V/12V combo unit 2000 W/80 A, 4 electric fans, 2 solar panels on the front roof totalling 312W

Plumbing: Hot and cold pressurized water, 40 L water heater, Black water tank

Deck: Hot/cold shower on port float stern, 12V electric windlass with foot control, Gas and anchor lockers, Two-part trampoline, Anchor locker, Integrated stainless steel anchor roller under the bowsprit, Swim ladder, Composite sandwich infusion construction, Mooring kit (3 mooring lines and 6 fenders), Anchor kit - 60m cable + 60m chain + anchor, Rigid cockpit roof, Carbonautica 3 Y SPORT black 800mm steering wheel with cover, Helm Bimini, White exterior blinds (Batyline), Dinghy lifting with LINE DRIVER and remote control, Safety equipment for 6 people to French standards, 6-person life raft, 3.1m aluminum/Hypalon dinghy with 6 HP outboard engine

Miscellaneous: Light grey RAL 7047 hull gel coat, Antifouling with epoxy primer, "GRAND VOYAGE" antifouling: 2 coats of primer and 3 coats of antifouling



MultiHull

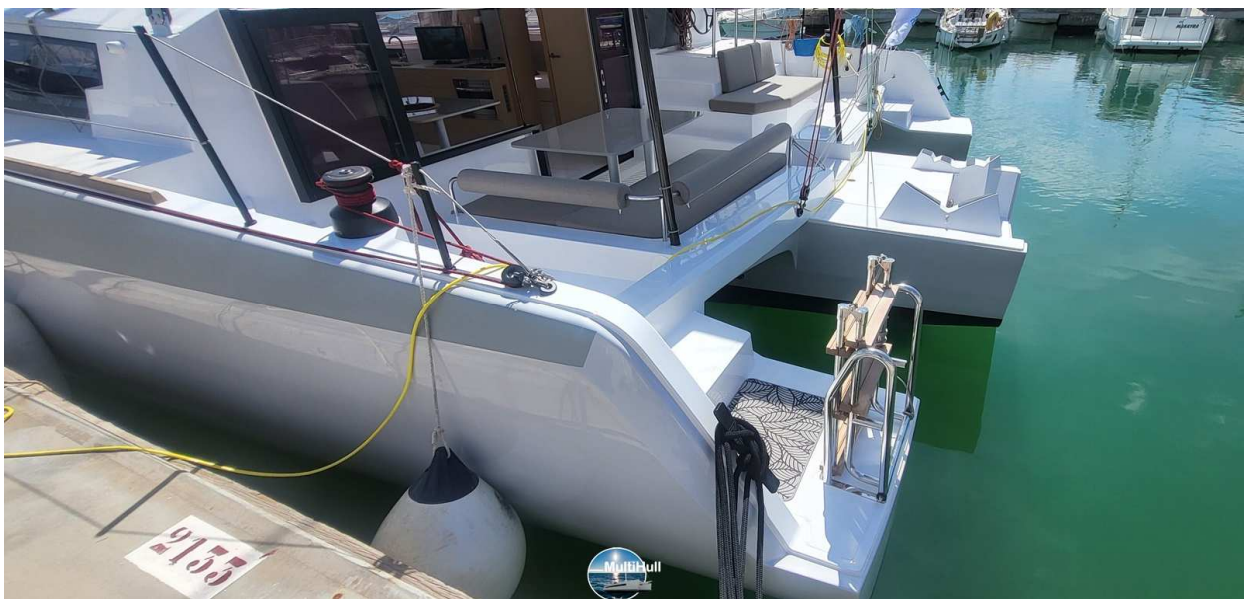
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