

## NorseBoat 21.5 Solar Electric Launch



**The NorseBoat 21.5 Solar Electric Launch (SEL)** is the newest model in the NorseBoat line. It has the same classic lines and exceptional performance as our 21.5 Sailing models, but the 21.5 SEL utilizes solar electric power instead of wind to move swiftly and silently through the water.

All NorseBoat 21.5 models have recognizable NorseBoat features, such as a traditional lapstrake hull, sweet bow and transom profiles, comfortable cockpit seating for 6-8 persons and abundant storage space. The lapstrake hull transitions to a smooth hull below waterline for great performance and efficient construction. The sleek lines and powerful sail plan give the 21.5 sailing models a competitive edge. The efficient hull shape, cockpit design and solar electric propulsion system of the 21.5 Solar Electric Launch make it stable and comfortable, clean and quiet, and very responsive.

On land or sea the trailerable NorseBoat 21.5 SEL draws a crowd. Aesthetics was a key design consideration, and it shows. Styling and comfort are superb. Deck and cockpit layout are well thought out. The efficient electric motor, out of sight in the aft compartment, lifts clear of the water when not in use and is accessible through a hatch in the aft deck. The batteries are under the cockpit seats.

Equally important to aesthetics are quality and craftsmanship. NorseBoat 21.5 SELs are built to exacting standards and outfitted with time-tested, readily available components that really perform.

Another trademark of the NorseBoat 21.5 SEL is its ease of use. It can be single-handed from the helm and comes with a self-launching anchor and electric windlass. It is eminently trailerable and can be quickly launched and retrieved by one or two people.

It goes in and out of the water effortlessly, can be towed safely by a modest-size vehicle and stored at home on its trailer. The cambered rigid solar bimini is removable, practical for transport and storage.

Comfortable camping accommodations can be created with well-designed canvas options, partially or completely enclosing the cockpit and creating a double berth forward with single berths on the aft seats. There are a wide range of options available for the NorseBoat 21.5 Solar Electric Launch. See them on our current price & spec sheet at <https://norseboat.com/purchasing/>.



### NorseBoat 21.5 Specs

LOA (on deck)	21'-10", 6.35m
LWL	19'-7", 5.97m
Beam	7'-1", 2.16m
Electric Motor	6hp equiv., 24V, 3kw
Batteries	Li-Ion, 24V, 7.2kWhrs
Solar Array Power	880W, 24V
Wheel steering	Vetus, mahogany
Motor throttle	remote, at helm
Anchor	stainless, claw type
Bow roller	stainless, self deploying
Windlass	electric, 24V
Towing weight	1750lbs, 794kg
Capacity	8 persons

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