

Naval Electric eDelta 650

TEST RIDE REPORT

Boat Specifications

Manufacturer & Model

Naval Electric
eDelta 650 (2026)



Length	Beam	Hull Draft
6.50m 21.3ft (LOA)	2.05m 6.7ft (BOA)	0.40m 1.3ft
6.00m 19.7ft (LWL)	2.05m 6.7ft (BWL)	

Boat Type	Hull Type
Fishing Boat / Jon Boat Coastal Waters	Semi Displacement

Boat Weight	Batteries Weight	Motor Weight
700 kg 1,543 lbs	99 kg 218 lbs	50 kg 110 lbs

Test Conditions

Tested By
Nicolas Fothy
8th May 2026

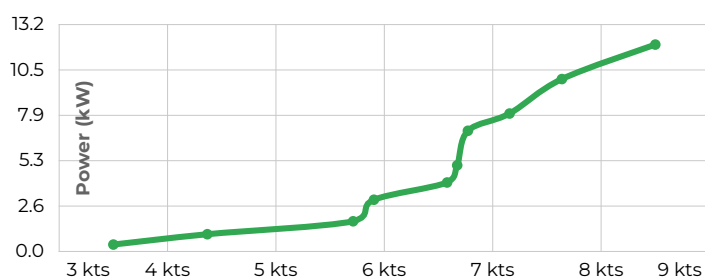
Listed By
Naval Electric



Location	People onboard
Buenos Aires - Argentina	x1 90 kg 198 lbs

Weather	Total Weight
18.0 °C - strong winds conditions	939 kg 2,070 lbs

Power	Speed	Runtime	Range
0.4 kW	3.7 kts	25h 36m	94.7 nm
1.0 kW	4.6 kts	10h 14m	47.1 nm
1.8 kW	6.0 kts	5h 51m	35.1 nm
3.0 kW	6.2 kts	3h 25m	21.1 nm
4.0 kW	6.9 kts	2h 34m	17.7 nm
5.0 kW	7.0 kts	2h 03m	14.3 nm
7.0 kW	7.1 kts	1h 28m	10.4 nm
8.0 kW	7.5 kts	1h 17m	9.6 nm
10.0 kW	8.0 kts	1h 01m	8.2 nm
12.0 kW	8.9 kts	0h 51m	7.6 nm



Propulsion System



1 x X12 Electric Outboard Motor-L
Total Power: 12 kW



1 x G102-100 Battery
Total Capacity: 10.2 kWh



1 x X12 Propeller 11 13/16" x 15 3/8" RH
D: 300.00mm P: 390.00mm

