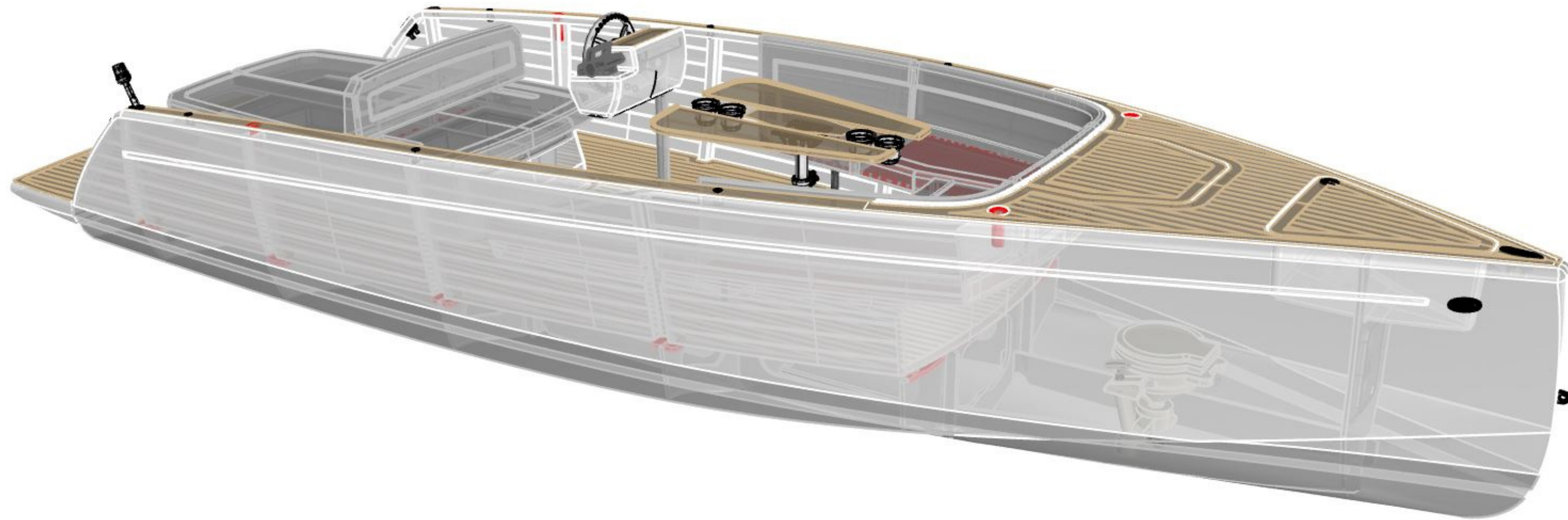


# **e-Delta 650**

100% ELECTRIC DAY BOAT

---



Design & engineering:

Builder shipyard:

Sales representative  
and systems provider:



PF YACHT DESIGN  
NAVAL ARCHITECTURE  
+ SANTIAGO LANGE





SPECIFICATIONS

Length Overall	6.5 m
Hull Length	6.0 m
Max. Beam	2.05 m
Empty Weight	700 kg
Draft	0.40 m
Top Speed w/ 10 KW Engine	12.5 Knots
Cruising Speed	6 Knots
Cruising Range	6 Hours/36 Nm
Dock charge time	5 Hours
Solar Panels Capacity	515w
Capacity	6 People
Category	CE Category C –Inshore





## DESIGN

- Clean & minimalistic modern design
- Easy to use & maintenance
- Ultra-efficient semi displacement hull
- Bow picnic-dining table convertible in sun lounge
- WC compartment at bow area
- Full teak decking: teak wood ,Flexiteek or Seadeck options
- Removable sunshade with integrated solar panels

## CONSTRUCTION

- Hull bottom: monolithic GRP hand layup hull with multiaxial glass reinforcements & premium polyester resins
- Hull Side: monolithic/sandwich GRP PVC foam & multiaxial glass reinforcements & premium polyester resins
- Deck: resin infused sandwich construction, PVC foam & multiaxial glass reinforcements & premium polyester resins
- Hull Structure: Composite CNC cutted bulkheads and longitudinals

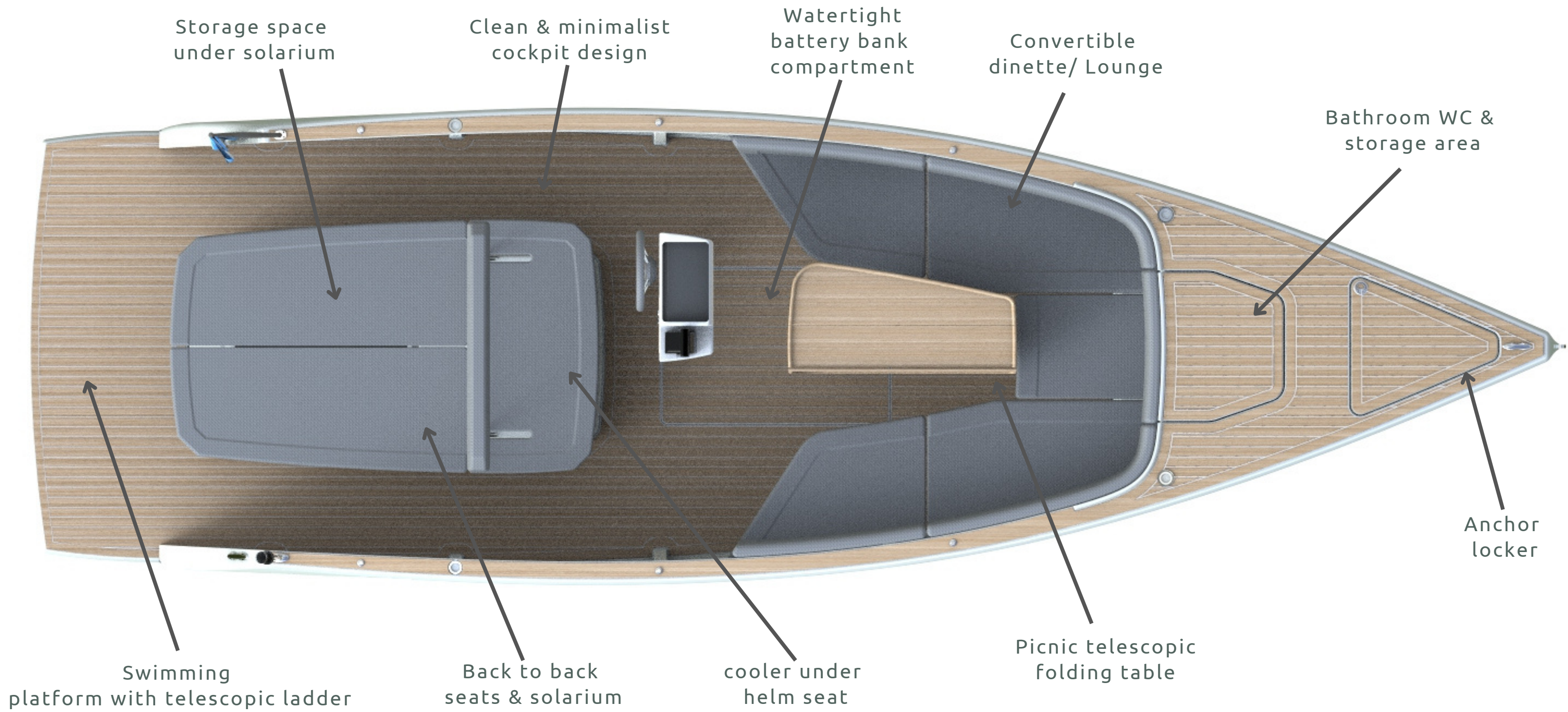
## PROPULSION

- 100% electric propulsion
- Clean, eco-friendly & silent propulsion
- Inboard, Pod drive & outboard versions
- Fast dock charge & integrated solar panels
- High performance lithium batteries
- Bluetooth communication between propulsion & mobile device





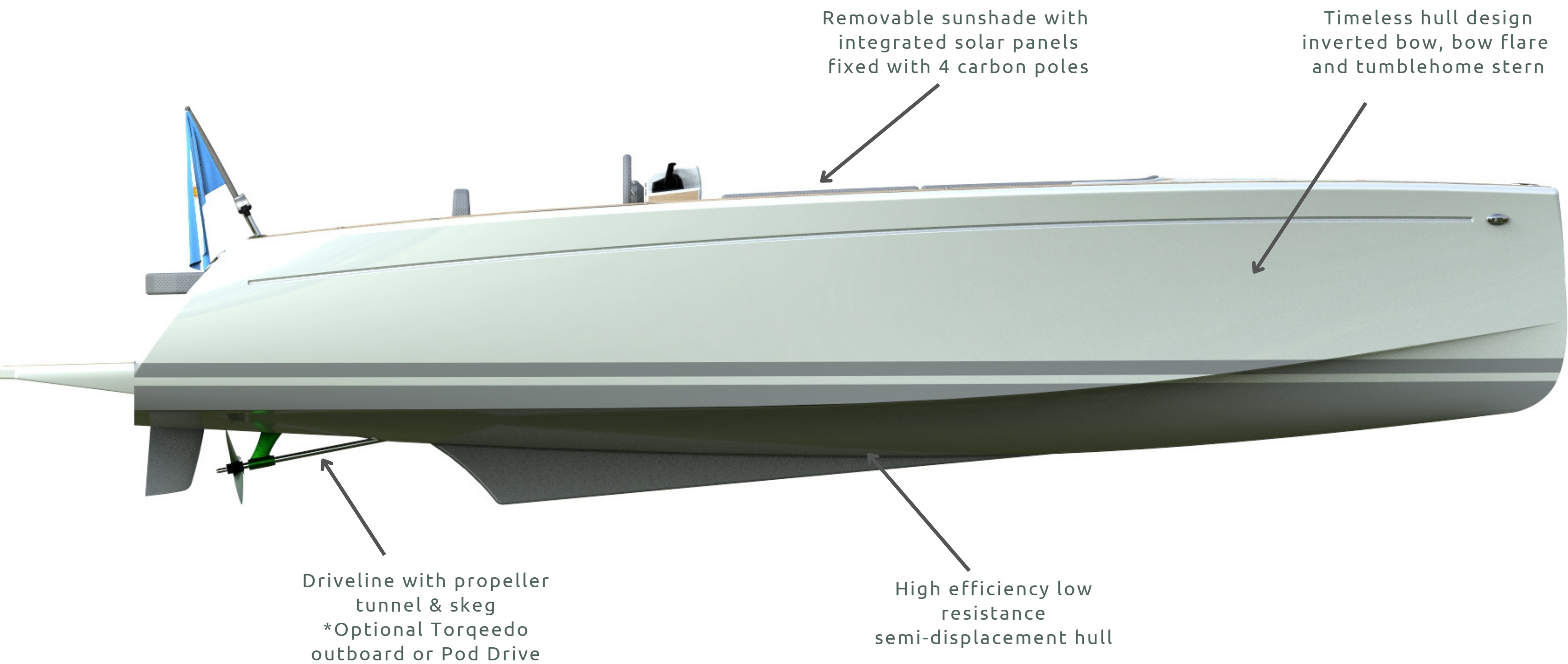
GENERAL ARRANGEMENT





GENERAL ARRANGEMENT

---

















## COLOR OPTIONS

\*Other colors available upon request



Snow white



Silver metallic



Grey



Grey torment metallic



## COLOR OPTIONS

\*Other colors available upon request



Midnight blue



Light Blue



Red Meltdown



Champagne Fizz

## INBOARD VERSION

- Electric motor e-Pampa 10 kW 72v 1500 rpm
- Driveline with hull semi tunnel & high efficiency bronze propeller
- 10 kW 72v lithium battery – (2) batteries for extending range
- Engine & batteries Bluetooth communication with mobile device
- Electronic controller

## POD DRIVE VERSION

- Torqeedo Pod drive Cruise 3.0, 6.0 or 12.0 FP
- High efficiency pod motor (fixed position)
- Onboard computer and display with GPS-calculated range and runtime
- TorqLink data interface - enables fast data exchange between TorqLink components
- 10 kW 48v lithium battery – (2) batteries for extending range

## OUTBOARD VERSION

- Torqeedo outboard Cruise 3.0, 6.0 or 12.0 R
- Maximum efficiency outboard
- Improved robustness and improved corrosion protection
- Onboard computer and display with GPS-calculated range and runtime
- TorqLink data interface - enables fast data exchange between TorqLink components
- 10 kW 48v lithium battery – (2) batteries for extending range







e-Delta 650  
100% eléctrico



e-Delta 650  
100% eléctrico

PROYECTO  
ELECTRICO  
LIMPIA

Escanear para  
obtener más información

Produce:

NAVAL ELECTRIC

e-Delta 650  
100% eléctrico



e-Delta 650  
100% eléctrico

NAVAL ELECTRIC

Torqeedo

GO-CAT

e-Delta 650

SUNBEAM SYSTEM

Torqeedo

GO-CAT

XPLORER 35

GO-CAT

XPLORER 35









## Contact Us

Please contact us for product information, pricing or availability

Mobilis Yachts

☎ +54 9 11 4949 9505

Naval Electric

☎ +54 9 11 6245 1000

[www.edelta650.com](http://www.edelta650.com)  
[contact@edelta650.com](mailto:contact@edelta650.com)

