



2025 HIGHFIELD E-JET 330 Powered by Zerojet





E-JET330

Key selling points

- Fun driving experience
- Stern swim/boarding platform
- Low profile (<1M) for easy tender storage
- Shallow Draft
- Navigate in shallow waters and beach areas
- Water safe around swimmers and marine life
- No damage caused by exposed propellers
- Agile – precise steering, manoeuvrability
- Turns around the boat's axis

E-JET330

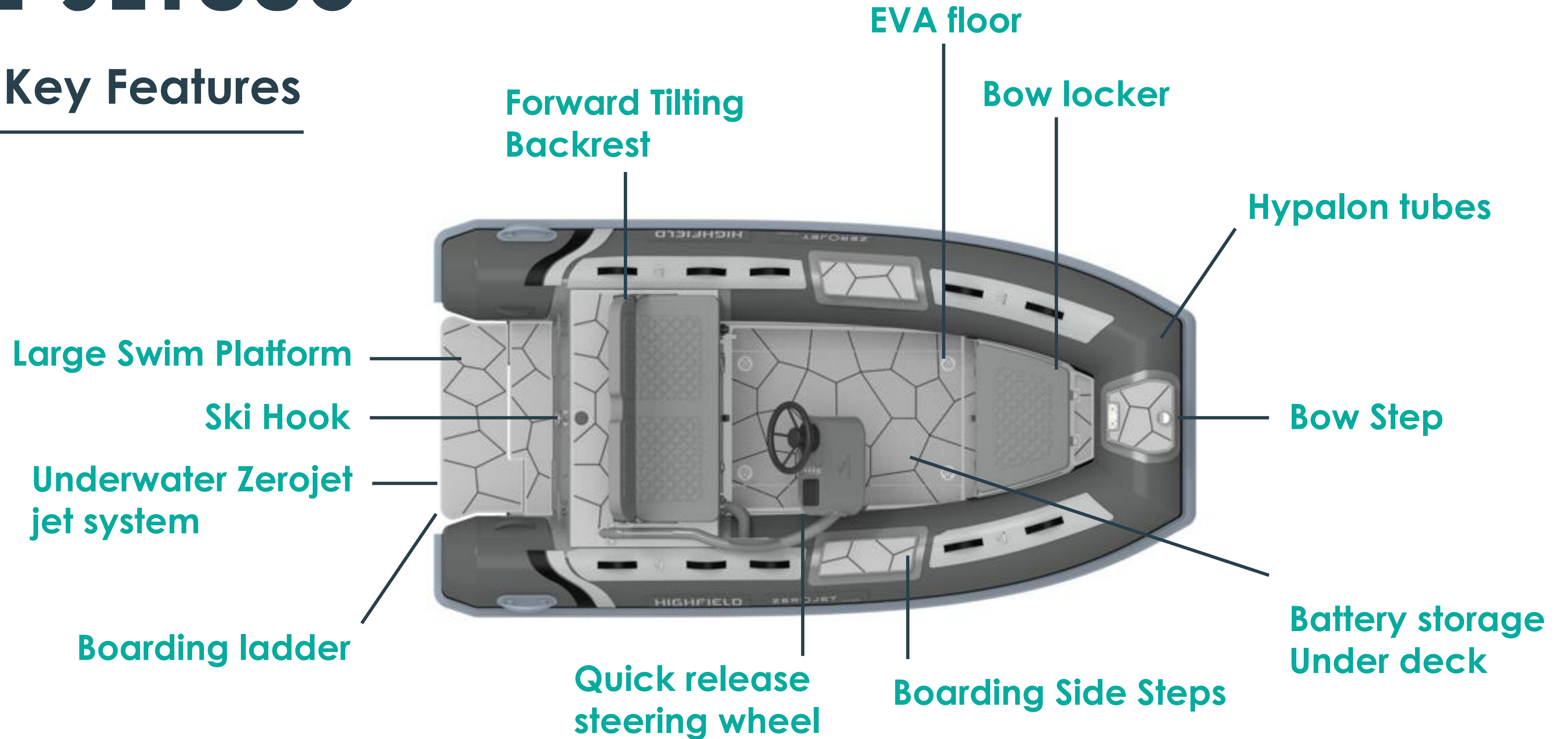
Key features

- Custom Highfield designed hull
- Electric unit concealed for sleek appearance
- Low profile <1M for easy storage
- Fits most garages on 55ft and larger boats
- With steering wheel removed
- Below deck battery, low centre of gravity
- Flat deck & easy entry
- Great driver ergonomics



E-JET330

Key Features



E-JET330

Specifications



General Data	
Length	3.36m (11'0")
Width	1.82m (8'1")
Weight (incl. battery system)	320kg (705 lb)
Battery Weight	100kg (220 lb)
Planing Speed	11 knots
Top Speed	20 knots - 82kg payload
Speed	18 knots - 190kg payload
Planing Payload	15 knots - 230kg payload
Run Time	45min – 7hrs
Charge Time	2 – 5hrs (1 – 2.5hrs fast charger)
Battery	10kWh Lithium Iron Phosphate
Drivetrain Power	48V/18kW
Auxiliary Power	48V – 10A (Can connect 3 rd party 48V -12V converter)

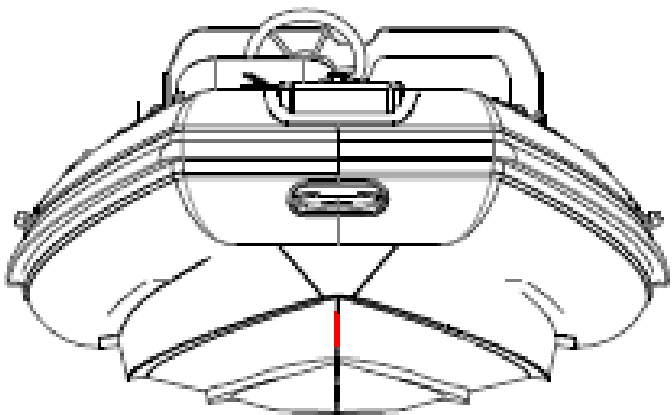
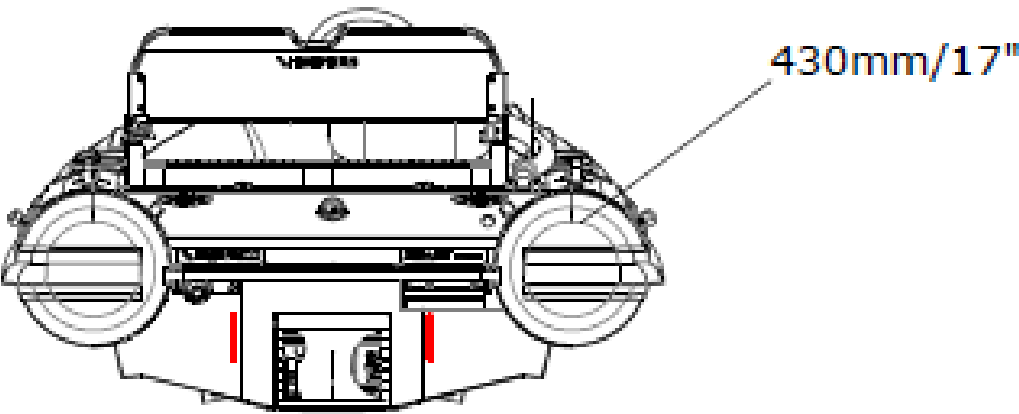
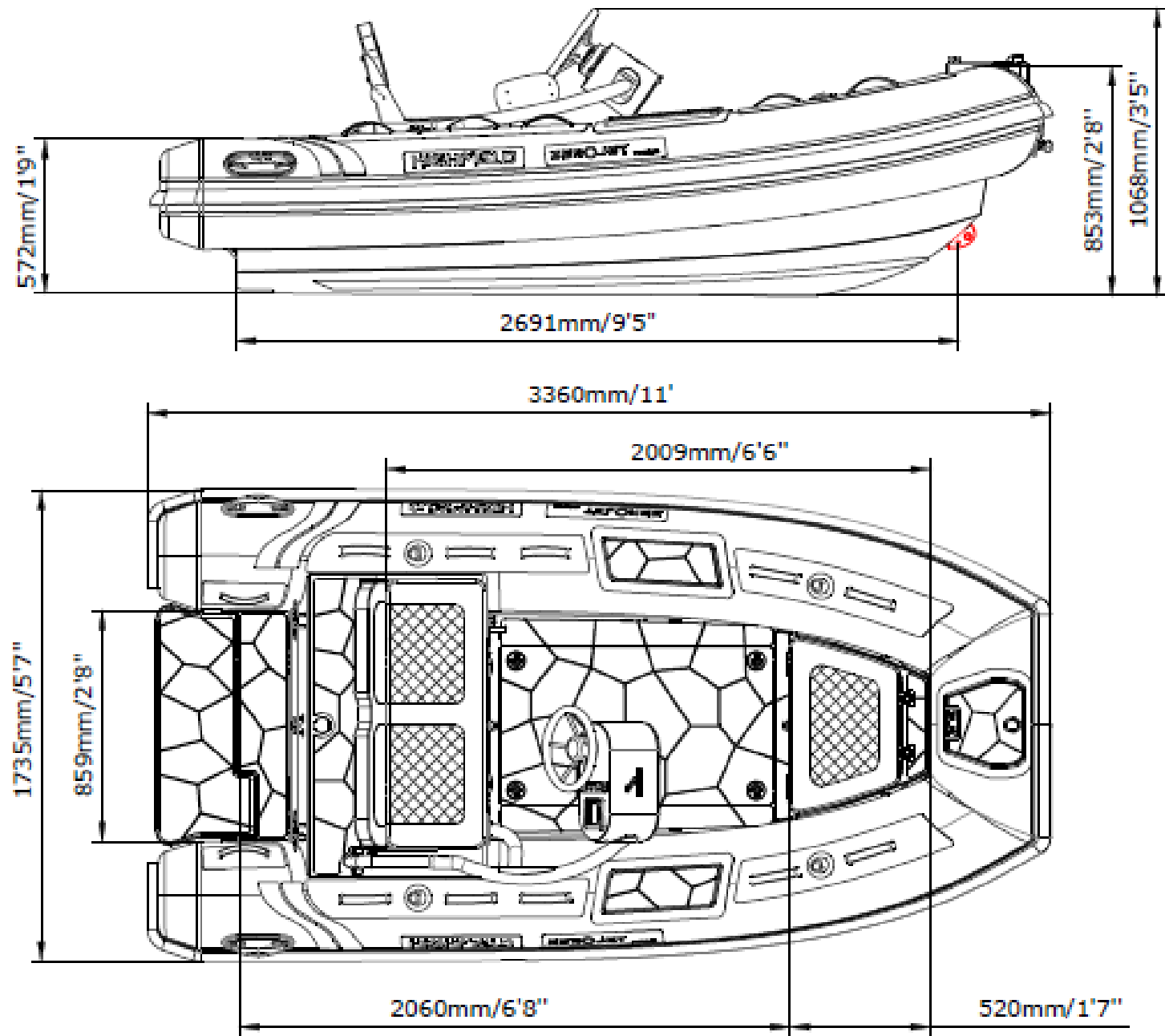
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Performances

Range @ 3 knots speed (nautical miles) *	23
Range @ 14 knots speed (nautical miles) *	12
Runtime @ 3 knots speed (hours)	7.5
Runtime @ 14 knots speed (hours)	1
*Based on a standard 1 person load	

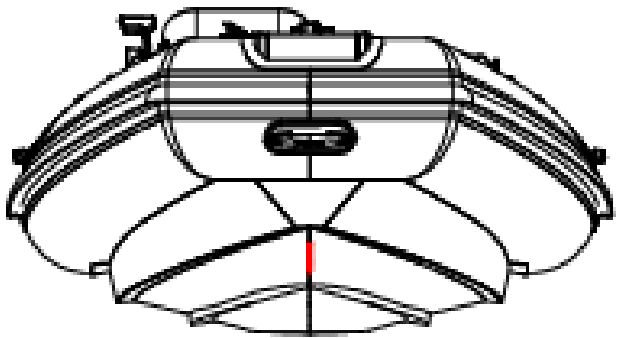
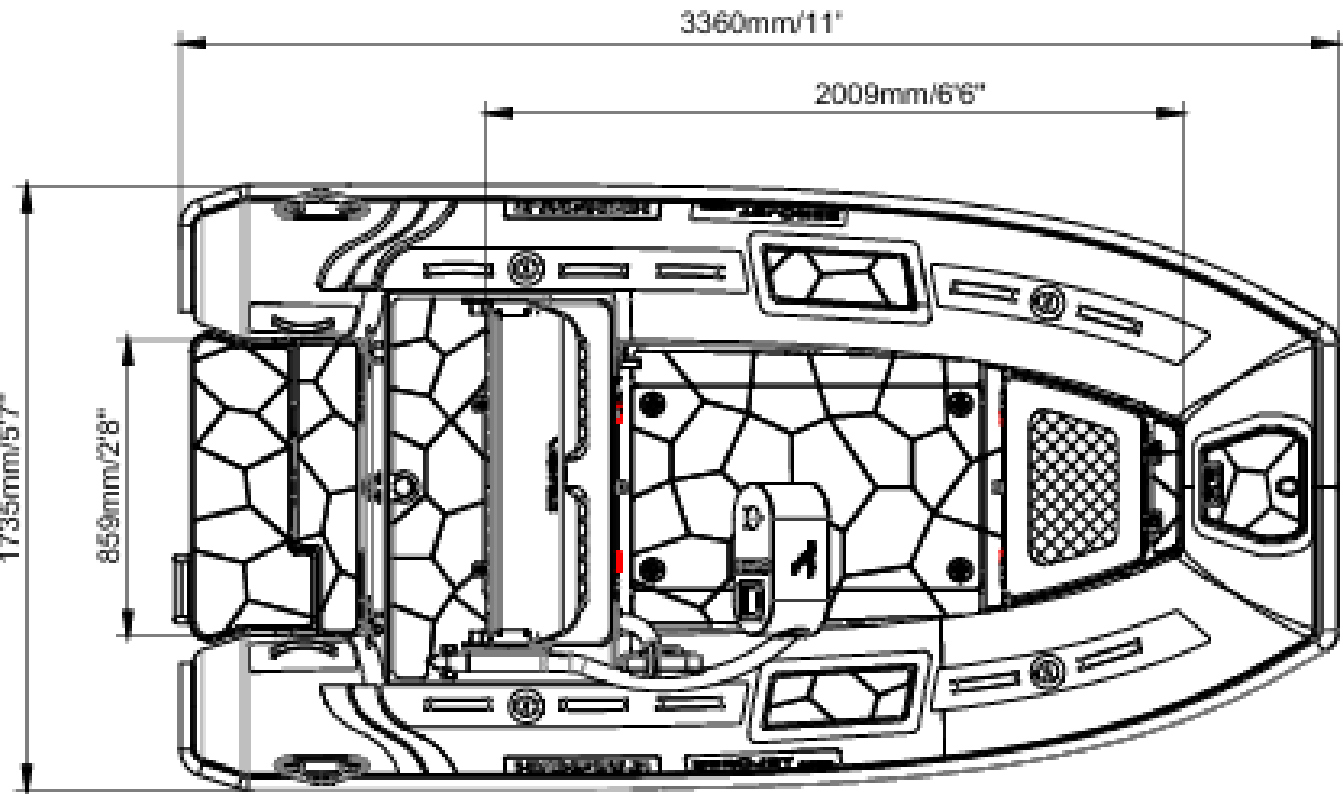
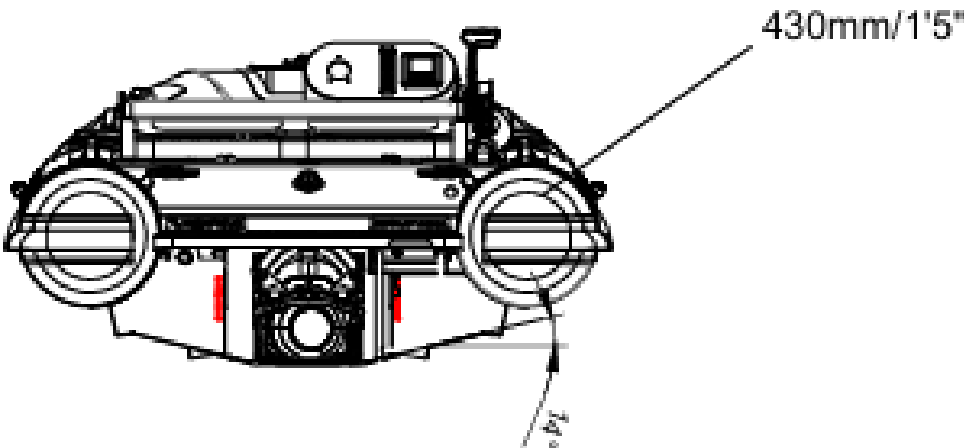
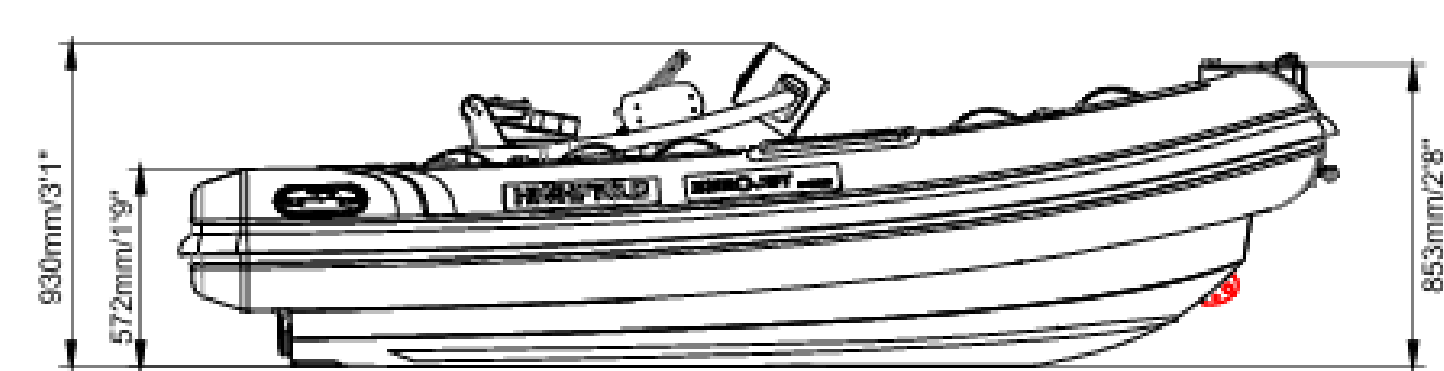
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ZJ20 System Components

- Jet unit: Motor, jet pump, steering nozzle and reverse bucket
- 10kWh Battery Box
- Hub (central control centre of system)
- ZJ side mounted throttle unit
- Panel mounted display
- Steering helm module
- GPS aerial
- Isolator Switch

Remark: The battery system will be directly supplied and invoiced from ZeroJet in Europe.



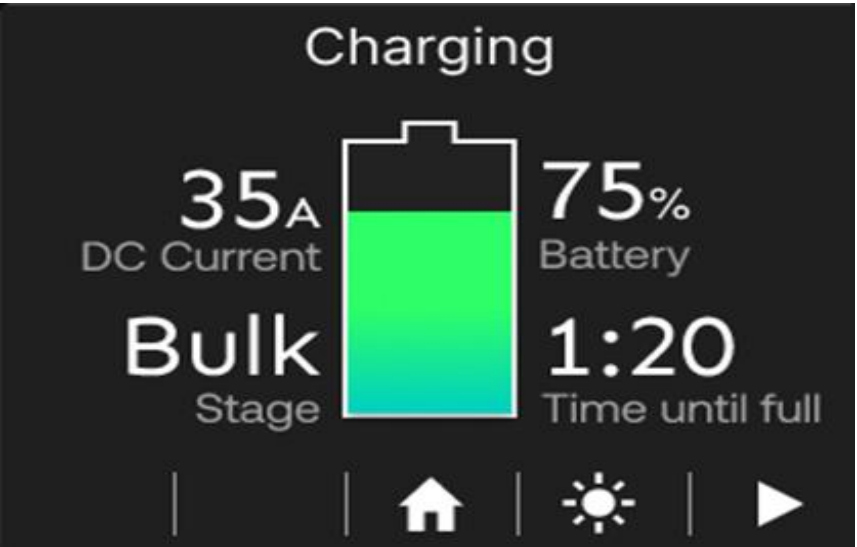
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Zerojet 10kWh Batteries

SafeLithium Iron Phosphate (LiFePO4) battery chemistry



Charging (2x Charging option available)		
	230 VAC (40A out)	120 VAC (32A out)
0-99%	5 hr (2.5hr)	6 hr (3hr)
20-99%	4 hr	5 hr
99-100% (Balancing)	30 min	30 min



Color Schemes

4 options

- LG-W-LDG
- DG-G-DG
- B-G-DG
- I-B-C



LG-W-LDG



DG-G-DG



B-G-DG



I-B-C

E-JET330

Warranty

Leisure:

- Propulsion: 24 months
- Battery: Earlier of 24 months or 600 cycles
- Boat: Standard Highfield Warranty: [WARRANTY - Highfield Boats](#)

Commercial:

- Propulsion & battery: earlier of 24 months or 1,000 operating hours
- Boat: 12 months

Warranty service will only be provided by dealers which are authorized to sell the Highfield E-jet 330.

E-JET330

Tools available

- Net & Retail Price List
- Leaflet (available first week of July)
- Photos (available first week of July)
- Video: [E-JET330 Video](#)
- GA