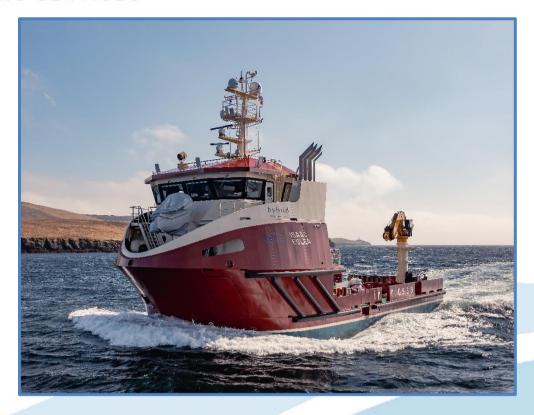


Isaac Eslea



27m Hybrid Treatment Service Vessel

- Dynamic Positioning
- Large delicing capacity
- Hybrid Technology
- Bollard pull approx. 15ton
- Diesel electric power system
- Fuel and water transfer













Isaac Eslea Specifications

General:	Type of vessel Class Yard Year of build	27 m Aquaculture Service Vessel Workboat Code 2; CAT 1 - 150 miles Nauplius Workboats, Netherlands Delivery Q4 2022
Dimensions:	LOA Beam Depth Draft (approx)	27 m 13 m 3.5 m 2.7 m
Tank Capacities:	Fuel Fresh water Transfer pumps Ballast	65 m³ 64 m³ 10 m³/hr 85 m³
Performance:	Speed Bollard pull	9 kts 15 ton (TBC)
Propulsion System / Aux Equipment:	Main generator Battery Pack Total power Main propulsion Bow thruster Harbour set	3 x Mitsubishi S6R2-T2MPTK 400 kWh 1830 kW 2 x VETH L-Drive, VL-400si (670 hp) 280KW Volvo Penta D5A-T (94 hp)
Deck Layout	Deck cranes Capstans	3 x HS AK48 max outreach 20m with remote 4 x 5t

Accommodation: 12 persons Heated living space

6 x 2 berth ensuite cabins

Changing/drying area with toilet and laundry facility

Separate galley / messroom / lounge