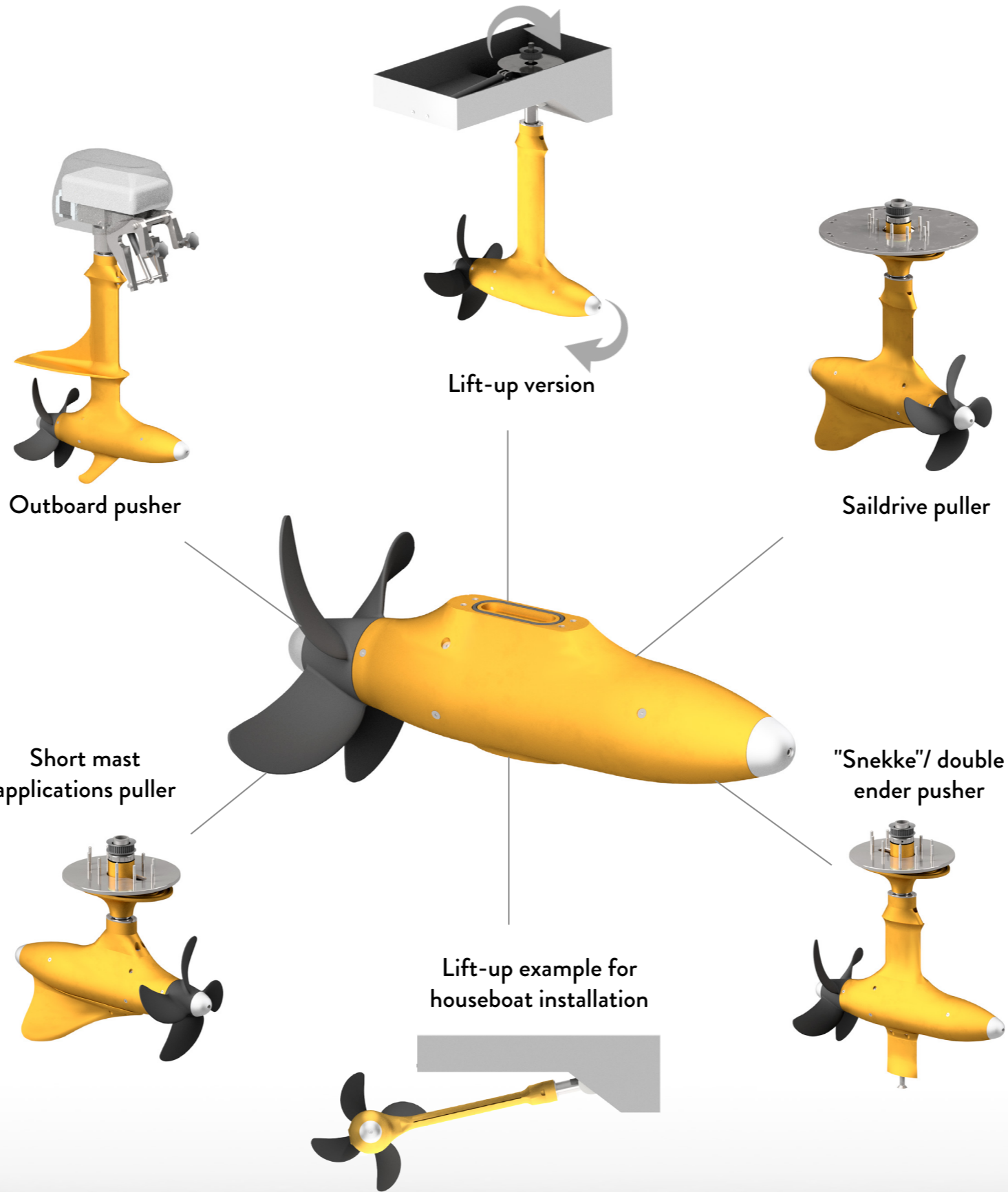


**BREAKING NEWS**

*“SeaDrive AS holds unique competences within maritime technology. Our products consist of state-of-the-art solutions within electric motors, modular submersible POD concept, motor controllers, steering systems, battery management systems and battery technology”*



## POD SPECIFICATIONS

- Three basis versions
- Modular construction
- Push and pull versions
- Lift-up versions
- Variable speed
- Azimuth versions
- Patent pending damping system
- Fixed or foldable propeller
- Re-generative versions
- Tablet/PC control
- Rope/plastic cutting feature option
- Integrated motor controller in housing

**POD 7.5** – Pre-order, delivery Q2 2020  
48 V Input Voltage  
5- 7.5 kW Power  
90 kg Static Thrust

**POD 15** – In sale, delivery Q1 2020  
96 V Input Voltage  
10-15 kW Power  
160 kg Static Thrust  
Weight: Aluminum: 20 kg total weight (oil-filled, with integrated motor controller and composite propeller). Submerged weight 12,5 kg  
Bronze: 23 kg total weight (oil-filled, with integrated motor controller and composite propeller). Submerged weight 15,5 kg

**POD 30** – Pre-order, delivery Q3 2020  
144 V Input Voltage  
20-30 kW Power  
300 kg Static Thrust

# Drive<sup>®</sup> drivelines

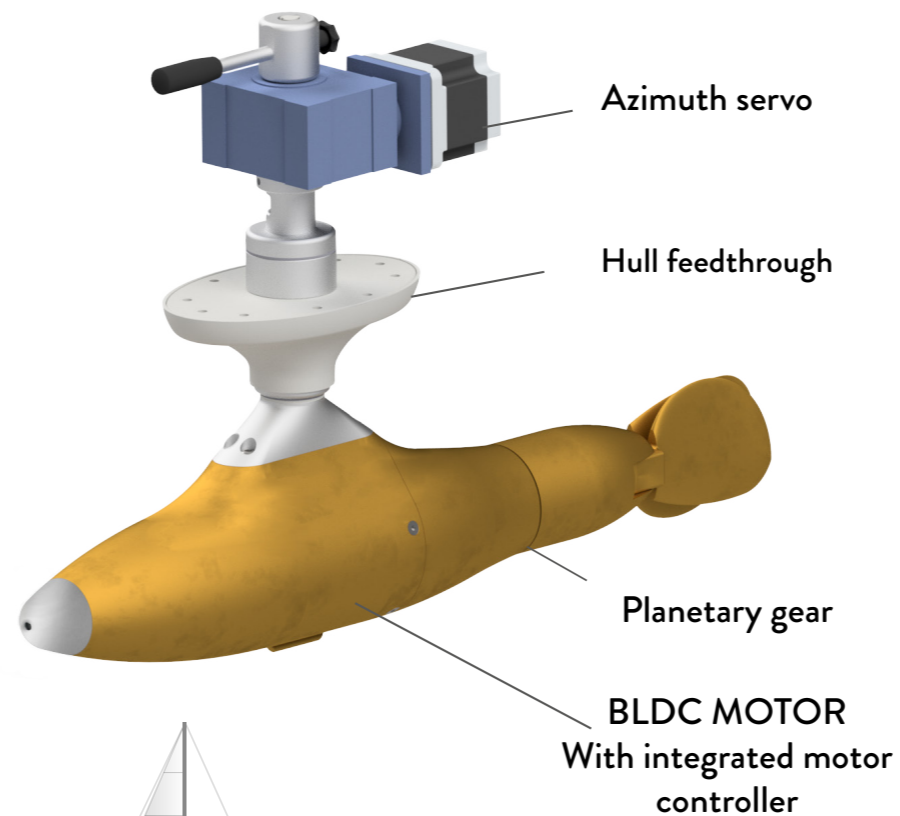
**PATENTS PENDING**



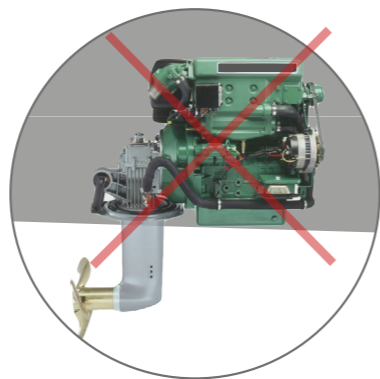
**BRASS PROPPELLER MANUFACTURER**  
drive.no

## ELECTRIC SAILDRIVE POD

- Azimuth and fixed versions
- 7,5 kW, 15 kW and 30 kW versions
- Bronze or aluminum housing
- Joystick/tablet control
- Retrofit compatible
- Reliable and low maintenance
- Environmentally friendly
- Low noise and exhaust free
- Extreme maneuverability
- Price, weight and space competitive

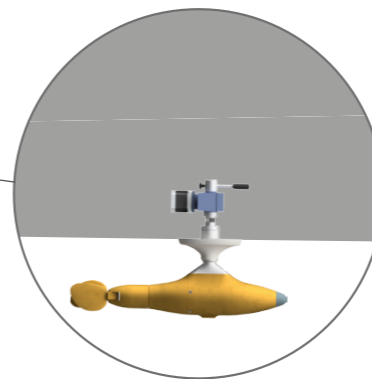


TRADITIONAL SOLUTION



SAME SCALE

NEW SEADRIVE SOLUTION



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[www.seadrive.no](http://www.seadrive.no)



**MODULAR SUBMERSIBLE  
POD SOLUTION**



**A NORWEGIAN MARITIME ELECTRIC**  
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