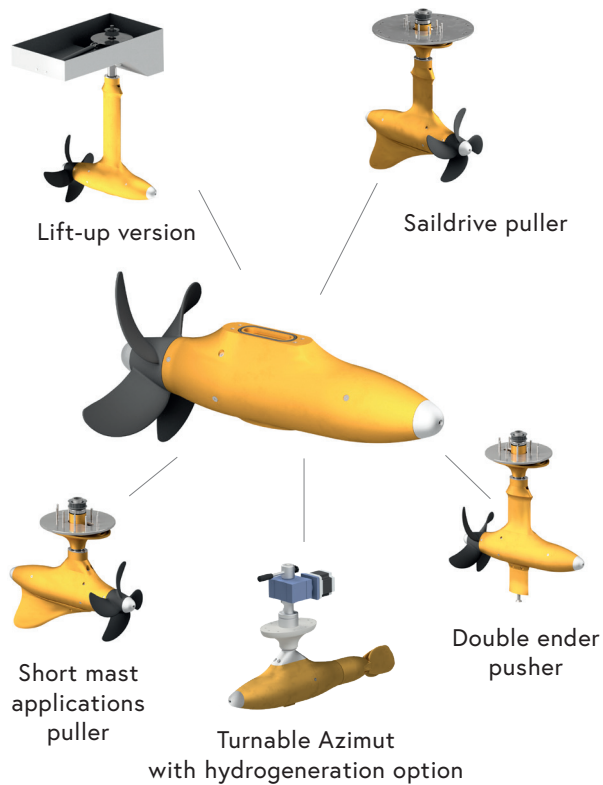


A pod for every use

Three basic models, modular construction, push and pull versions, lift-up versions, variable speed, azimuth versions, fixed or foldable propeller, hydro-generation versions and tablet/PC control.



POD 7,5

48 V Input Voltage
7,5 kW Power

POD 15

96 V Input Voltage
15 kW Power

POD 30

400 V Input Voltage
30 kW Power

SeaDrive
Electric drivelines

Keep the sea blue.
Go green.

Go SeaDrive.

SeaDrive
Electric drivelines

The sound. Of nature.

Say goodbye to engine noise when you're out at sea. Except for a low humming sound, the only thing you'll hear is the wind and the waves, making your boat life a new and even more relaxing experience.



At SeaDrive we create
maritime electric drivelines
with no compromise.



Design Innovation Award 2020
Genoa Boat Show 2020



Nominated for the
DAME Award 2019

www.seadrive.no

www.seadrive.no

NEWS!

SeaDrive POD's provides:

- Propulsion
- Side-thrust
- Hydrogeneration **NEW!**



The smell of nature

Every sailor has felt this. Moving across the sea with no exhaust, diesel or petrol smell. It's just you and the sea breeze. SeaDrive's pods let you experience this on most boats, even when there's no wind.

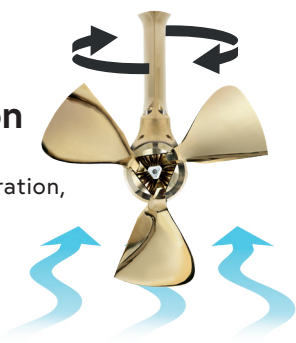


Harbour hero

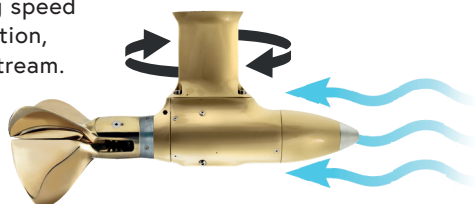


Very efficient hydrogeneration

For maximum hydrogeneration, turn the pod upstream. Propeller unfolds.



For maximum sailing speed and no hydrogeneration, turn the pod downstream. Propeller folds.



The privilege of trouble free power

At sea, the last thing you want is trouble with your engine. With just two moving parts, all made from high-quality material, SeaDrive's pods minimise the chance of something unexpected happening.



Sensational manoeuvrability with the turnable Azimut pod

If you've ever had to manoeuvre a boat in a crowded harbour, you know the feeling... Will you manage to dock your boat in an elegant way? Yes, you will.

