We build your vision

Custom electric propulsion, shaped around your ideas





Keep the sea blue. Go green.

Go SeaDrive.

Force 14

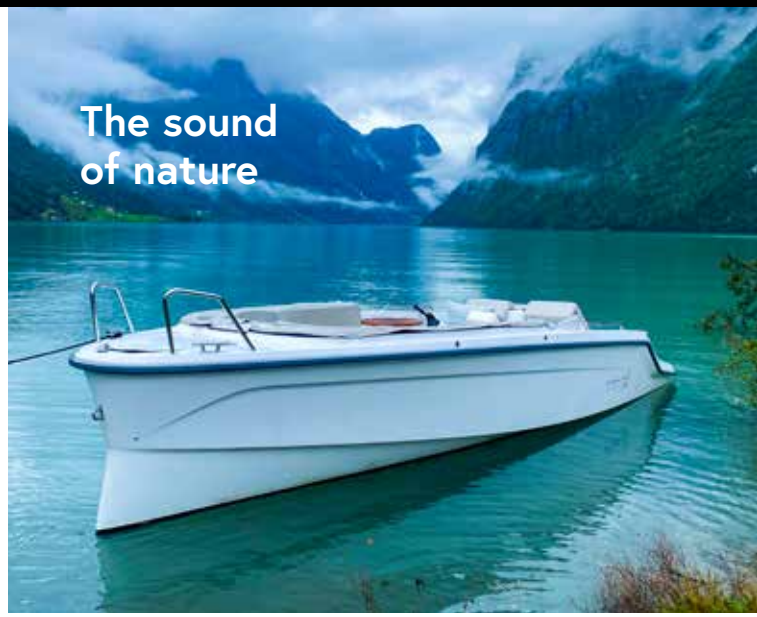
A custom-adapted SeaDrive pod can give you hybrid propulsion and thruster function



Your design. Powered by SeaDrive

We tailor our electric pods to meet the unique needs of your product

SeaDrive®
Electric drivelines





World Premiere

POD 150 kW

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 life onboard even more relaxing.

SeaDrive® Electric drivelines



SeaDrive PODs provides:
- **Propulsion**
- **Side thrust**
- **Hydrogeneration**



World Premiere

POD 150 kW

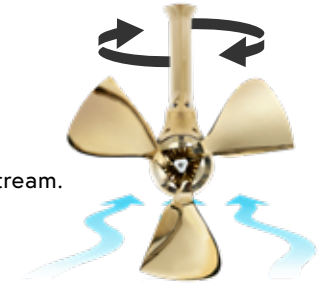
Nominal voltage	800V
Operating voltage range	600 - 900V
Weight	120 kg
Operating water temp. range	0-35°C
Continuous output power	150 kW
Thrust – Bollard Pull	1750 kg-f



POD 60 kW

Nominal voltage	400/800V
Operating voltage range	400V: 300 - 450V, 800V: 600 - 900V
Weight	95 kg
Operating water temp. range	0-35°C
Continuous output power	60 kW
Thrust – Bollard Pull	800 kg-f

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





POD 20 kW

Nominal voltage	100/400/800V
Operating voltage range	70-800V
Weight	32 kg
Operating water temp. range	0-35°C
Continuous output power	20 kW
Thrust – Bollard Pull	300 kg-f



POD 10 kW

Nominal voltage	50V(48V)
Operating voltage range	35-75V
Weight	18 kg
Operating water temp. range	0-35°C
Continuous output power	10 kW
Thrust – Bollard Pull	150 kg-f

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

