

THE NEW HYREX 28. BUILT TO EXACTING STANDARDS. WITHOUT COMPROMISE.

The **Hyrex 28** is a new and novel take on pleasure boating. With a timeless design combined with sustainable and future proof propulsion systems, the Hyrex 28 will redefine boating as we know it.

100% powered by a hydrogen electric propulsion system, the boat is designed keel-up for maximum range and comfort in combination with exceptional build quality and detailing.





CENTRAL HELM STATION

A key feature of the **Hyrex 28** is the central helm station. With twin fully bolstered comfort seats, joystick control and large screens for user-friendly control and information, the boat will offer a unique and exiting boating experience.

LOUNGE AREA

The **Hyrex 28** is designed for comfortable day trips, and the vast aft sun deck has a modular seating solution that offers numerous configurations. A stowable table* can be fitted in the footwell.



CUDDY CABIN

The forward cuddy cabin allows for ample storage space, toilet, and shelter from the elements.

CARBON CONSTRUCTION

The hull is built entirely in Vacuum Epoxy Infused Carbon Fibre Sandwich, and is moulded at world leading carbon composite experts Brødrene Aa in Eikanger, Norway. A lighter and stronger hull results in longer range, better performance and more efficient energy use.



^{*} Optional

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SPECIFICATION

DESIGN:	HVDEV 00 ODLIJOED
	HYREX 28 CRUISER
TYPE:	ZERO EMISSION PLEASURE BOAT
Hull Length	8.65 m
LOA	9.35 m
Beam	2.50 m
Draft Hull	0.33 m
Draft sterndrive	0.65 m
Electric RAD sterndrive	40/60 kW
Batteries	20 kWh
Hyrex Fuel cell	30 kW
Design speed	15/20 knots
Ecospeed	11 knots
Fresh Water	40 ltr
CE Category	C
Passengers	6

STANDARD EQUIPMENT:

- Carbon construction
- Teak fender list & swimming platform
- Cushions
- Fresh Water Tank (40 ltr)
- 20" screen in dashboard
- Teak swimming platform w/ladder
- Anti-fouling
 Aluminum flagpole w/ventilation
- Toilet
- Mooring Package
- Canopy
- Bilge pump (auto & manual)
 Painted hull & deck

OPTIONS:

- Teak table in cockpit
- Teak deck*
- Teak flooring cockpit*
- Bow thruster Shower on swimming platform
- Cockpit cover Cooling box

- Stereo system
 Electric cooker plate
 Zipwake Trim-Control System



* Certified Teak or Synthetic

BENEFITS

Longer Range

Estimated 6x the range without any increase in weight to comparable electric cruisers.

Maintenance

Electric motors are practically maintenance free, saving you the headache and cost.

Cost Efficient

Total Cost of Ownership will in the coming years be substantially lower than fossile fuel boats.

Environmental

Our goal is to revolutionize mobility along the coast, promoting zero emission hydrogen infrastructure and fuel in order to save the climate and the environment.



CONTACT

HYREX ASKalvetangveien 83
3132 Husøysund

tel: +47 904 07 755 contact@hyrex.no

