



# Cruise outboards

The ultimate power packs

- + Minimum weight with maximum performance
- + Onboard computer with GPS
- + Durable and extremely robust design
- + Effective corrosion protection for fresh and salt water
- + Extended range thanks to very high energy density batteries

Motorboats / Dinghies / Sailboats /  
Water taxis / Passenger ferries &  
Commercial applications  
up to 10 tonnes



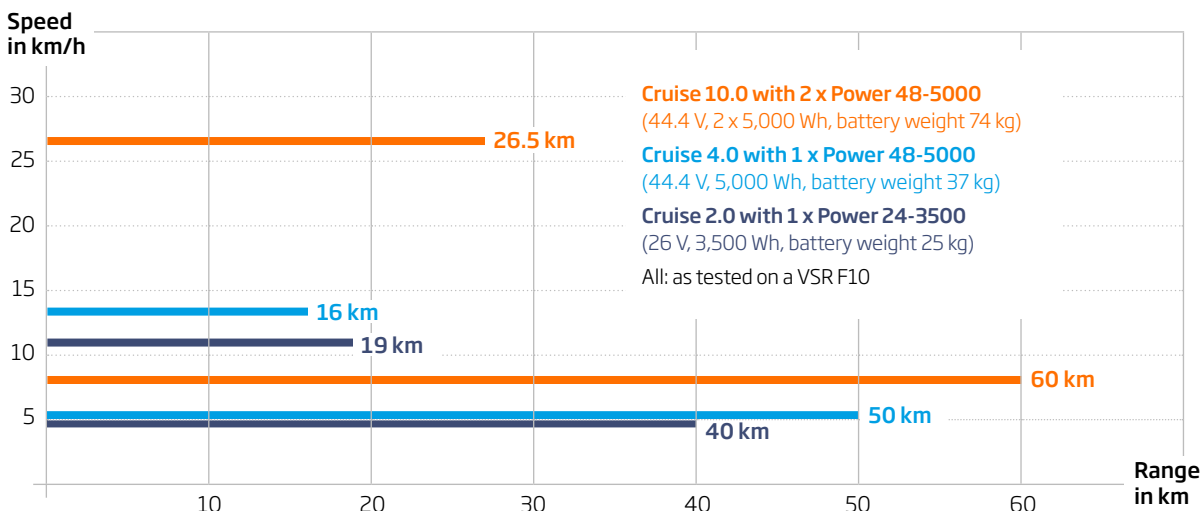
## Fuel-free and durable

Cruise motors have been delighting users with power requirements between 5 and 20 HP equivalents. The outboard motor of choice for motorboats, dinghies and commercial users, the Cruise 2.0 and 4.0 motors can be fitted quickly and easily.

Cruise motors have a **built-in GPS with on-board computer and display** of information such as speed and input power, state of charge and remaining range, even with third-party batteries. They have a **robust, wear-resistant design** thanks to features such as a housing that is waterproof to IP67, pylons made from marine-grade aluminium and a specially reinforced fin. They team up with the purpose-developed propellers and additional Torqeedo components to create a highly impressive package.

The flagship remote outboard model in the Cruise series (20 HP equivalent) received a technical update for the 2021 boating season.

A new standard feature is Torqeedo's advanced communication system, **TorqLink**, which allows faster and more accurate data sharing between system components.



**High performance, speed and range**  
Dependent on factors such as type of boat, load, propeller and ambient conditions. Figures for speed and range are indicative only and are not a guarantee of performance.

## Technical data

	Cruise 2.0 T/R	Cruise 4.0 T/R	Cruise 10.0 T/R
Input power in W	2,000	4,000	10,000
Propulsive power in W	1,120	2,240	5,600
Comparable petrol outboard (shaft power)	5 HP	8 HP	20 HP
Comparable petrol outboard (thrust)	6 HP	9.9 HP	25 HP
Maximum overall efficiency in %	56	56	56
Static thrust in lbs*	115	189	up to 405
Nominal voltage in V	24	48	48
Total weight in kg	T: 17.5 (S) / 18.6 (L) R: 15.3 (S) / 16.2 (L)	T: 18.3 (S) / 19.4 (L) R: 16.1 (S) / 17.0 (L)	T: 60.3 (S) / 61.8 (L) / 63.0 (XL) R: 59.8 (S) / 61.3 (L) / 62.5 (XL)
Shaft length in cm	62.4 (S) / 74.6 (L)	62.4 (S) / 74.6 (L)	38.5 (S) / 51.2 (L) / 63.9 (XL)

\* To compare Torqeedo static thrust data with conventional trolling motors, add approximately 50% to the Torqeedo static thrust values.



Power 24-3500



Power 48-5000



Introducing  
TorqLink

TorqLink is Torqeedo's advanced electronics communication system developed for Deep Blue and now available for select Cruise motors, throttles and Power 48-5000 batteries. All products marked TorqLink will communicate seamlessly at startup. A TorqLink Gateway allows you to include components without TorqLink in your system.

## Motor accessories

Like all products from Torqeedo, the Cruise motors combine perfectly with the safest lithium batteries on the market today and a choice of **propellers** that deliver either more thrust or more top-end speed. **Premium throttles**, which come with built-in **Bluetooth** for easy integration with the **TorqTrac app**, are another standout accessory for the Cruise lineup. The Torqeedo throttle controls are available for either side or top mounting.



Top-mount single



TorqLink throttle with colour display



Side-mount motor and display



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