

Cruise outboards

Proven, reliable motors with upgraded lithium batteries are the ultimate power packs for sailing or motorboats

- + 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

5^{HP}
equivalent

8^{HP}
equivalent

20^{HP}
equivalent

Motorboats, dinghies, sailboats, water taxis, passenger ferries and commercial applications up to 10 tons



BENEFITS	MOTOR	BATTERIES	CONTROLS	PERFORMANCE	TECHNICAL DATA
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Cruise 2.0/4.0 R



- ⊕ **All models have a GPS on-board computer and display** in the tiller or electronic throttle with real-time display of speed and input power – and the exact battery status and remaining range when used in combination with the Power 24-3500 lithium battery
- ⊕ Housing and all plug connections **waterproof to IP67**
- ⊕ **Extra robust design**, with lubricant-free polymer plain bearing. Protect against damage from debris – wear-resistant and maintenance-free
- ⊕ Stable pylon made from **highest-grade seawater-proof aluminium** and with an extra-reinforced fin, suitable for the toughest conditions
- ⊕ **Simple motor start** at the press of a button

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Cruise 2.0/4.0 T



Cruise 2.0/4.0 R



Cruise 10.0 R



Cruise 10.0 T



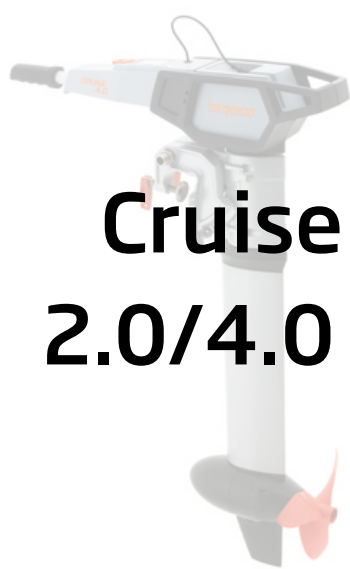
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Cruise 10.0 R



Cruise
2.0/4.0 R



Cruise
2.0/4.0 T



Cruise
10.0 T



- ⊕ 12 kW peak output and 10 kW continuous output for powerful propulsion
- ⊕ Electric tilting device for ease of operation
- ⊕ Intelligent on-board computer
- ⊕ Easy handling thanks to low-voltage level of 48 V
- ⊕ Corrosion-protected, sea water-capable and
- ⊕ Completely waterproof to IP67
- ⊕ Extremely rugged design including for commercial use in fresh water or sea water

BENEFITS

MOTOR

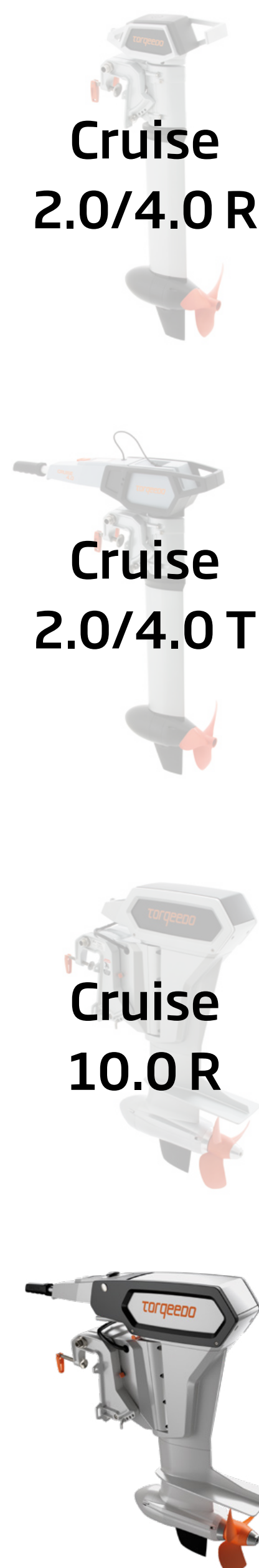
BATTERIES

CONTROLS

PERFORMANCE

TECHNICAL
DATA

Cruise 10.0 T

New for
2020

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BENEFITS

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