Aquamot

Trend 2.2
Trend 4.3

About the motor

Aquamot

MOST ROBUST DESIGN
SMART HANDLING
QUIET & RELIABLE OPERATION

The whole motor with 2.2kW (24VDC) and 4.3kW (48VDC) consists of aluminum and guarantees the max. robustness. The integrated anti-cavitation plate prevents the air-ventilation and guarantees the max. efficiency at the propeller. The in standard delivery included 5" Smart Touchscreen Display with integrated GPS shows the user all relevant life-time data in the desired unit. The gear- & sensorless asynchronous motor design ensures a reliable operation. All these things give boater a clean and state-of-art boating experience.

Advantages

- Most robust design (all necessary parts of the motor consist of salt-water resistant aluminium)
- The integrated anti-cavitation plate prevents the air-draw of propeller and gurantees the max. efficiency
- All underwater parts are additionally coated with a special coating which is usually used in pipeline construction and ensure a 100% corrosion protection
- The suspension has all necessary functions incl. tilting up and down in case of any collision with ground
- The gear- & sensorless AC synchronous motor design ensures a reliable operation event there is water in the motor housing

Environmental Statement

- Manufactured in the own facilities in Austria
- Short supply chain with local suppliers
- Most of the used materials have a recycled background
- Aquamot always has the aim to extend the lifetime of their products to have a big sustainability for user and nature
- The electricity from the production process is produced by our PV-power system or comes from green supplier like hydro-energy (>90%)
- Use of economical friendly lubricants
- Through sustainable production process all our motors are allowed to be used in controlled drinking water facilities

Get to know Trend 2.2 & 4.3

The Equipment

5" Smart Touchscreen Display

Throttle

OFFICIAL DEALER

GET IN TOUCH

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