



The new camera winch V5 is specially designed for Akvasmart cameras. From the advanced SmartEye 360 Twin to standard HR camera models.



Remote control via Digital CAP. The winch can be placed optimally and customized to the current direction, independent of the placement of the Digital CAP.



Winch for underwater camera with suspension - withstands large cage movements and prevents spin

The orientation will be locked after suspension. Simplified with only one pully in the other end that prevents pendulum movements with the current. Here is the main features;

- Increased speed.
- Analog speed control on both drums, can run in different speed.
- Moment security, can switch off with programmed power setting.
- Remote control via digital CAP. Can be placed independently.
- Directional lap controller on the drum can also calculate the exact position of the camera in the cage.
- Possible oxygen/temperature connection.
- LED-light in the control buttons.
- 220V operation.

The Winch V5 is prepared for:

- Online software upgrades.
- Positioning with prefered positions.
- Profiling and cyclic operation.
- Automatic camera sinking at night to prevent sprout.

Specifications:

Size I x w x h: 320x400x400 mm

Weight: 23 kg

Materials: Aluminum, POM, stainless steel

Power supply: 110V - 24V

Environmental station: 1 point

Max rpm: 140

