

CAIMAN Series

PRODUCT OVERVIEW

Reach Systems' line of reels offer innovative solutions for cable management across a wide range of applications and industries.

The CAIMAN reels have been specifically designed with portability in mind. At only 30 cm tall and 45 cm wide, they are perfect for small ROVs, camera systems or any other tethered equipment. The standard CAIMAN reel includes a built-in folding handle that stows inside the cable drum when not being used. And, with options for an integrated level-wind, motorized control, and fiber or copper slip-rings, these reels can handle almost any technical or deployment requirement.

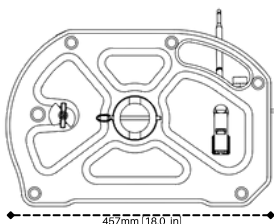
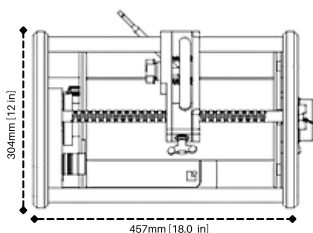
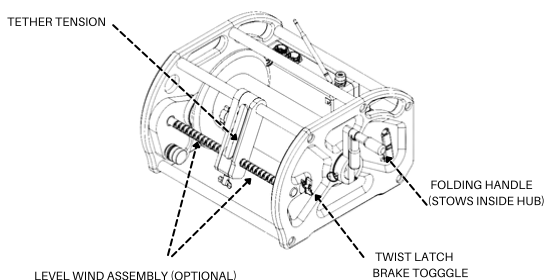


MODEL 001-300

Seamor Marine Auxiliary
Camera Reel

CAIMAN MODEL 001-300

Features



SPECIFICATIONS

Construction: HDPE, 6061-T6 Aluminum and Acetal

Weight: 14 Kg [~31 lbs] (without cable)

Slip-ring: 8 Conductor, 28 AWG, 240 VDC/AC (options for higher voltage, extra conductors, fiber optic, etc)

Options:

- Mechanical level-wind
- Motorized payout/retrieval
- Friction brake

Capacity	
Cable Diameter	Max Length
3.5 mm [0.14 in]	580 m [1900 ft.]
5 mm [0.2 in]	280 m [915 ft.]
8 mm [0.3 in]	110 m [360 ft.]
10 mm [0.4 in]	70 m [230 ft.]

OEM/White Label branding available upon request.