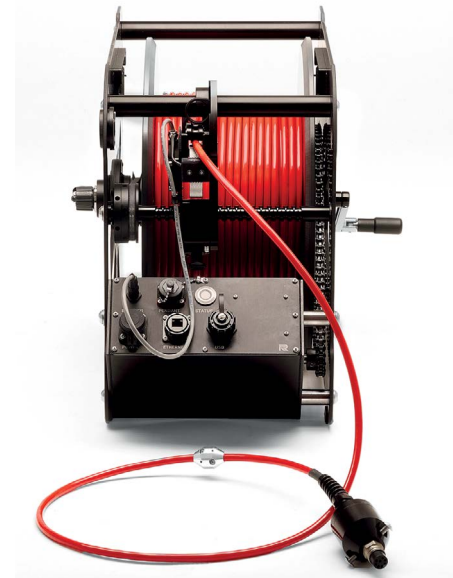


# CROC Mini

Originally designed for deploying ROVs and sensors from an Autonomous Surface Vessel (ASV), the CROC Mini reel is ideal for any portable or remote application utilizing small diameter tether. In its most basic form, it offers a manual payout and retrieval, and can store more than 400 meters of 5 mm diameter cable. Or, with the smart control option, including an embedded

controller and DC-motor, the CROC Mini can be operated over wireless systems or perform semi-autonomous payout and retrieval functions.



## SPECIFICATIONS

<b>Model</b>	<b>008-400-00</b>
<b>Material</b>	6061-T6 Aluminum and Acetal
<b>Weight</b>	11.4 kg/ 25 lb (without cable)
<b>Slip Ring</b>	8 Conductor, 28 AWG, 240 VDC/ AC (options for higher voltage, extra conductors, fiber optic, etc.)
<b>Options</b>	Adjustable level-wind, deployment arm/sheave, OEM/White Label branding available upon request
<b>Capacity</b>	Cable Diameter × Max Length 5 mm × 450 m 8 mm × 200 m 10 mm × 100 m

<b>Smart Winch Option</b>	
<b>Power</b>	12 VDC @ < 100 W
<b>Pull Force</b>	8 Kg (full drum) 16 Kg (empty drum)
<b>Top Tether/Cable Speed (full drum)</b>	35 m/min
<b>Torque</b>	15 Nm (11 ft-lb)

**Contact us today  
to learn more!**

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