

Power Reel 200/300

General

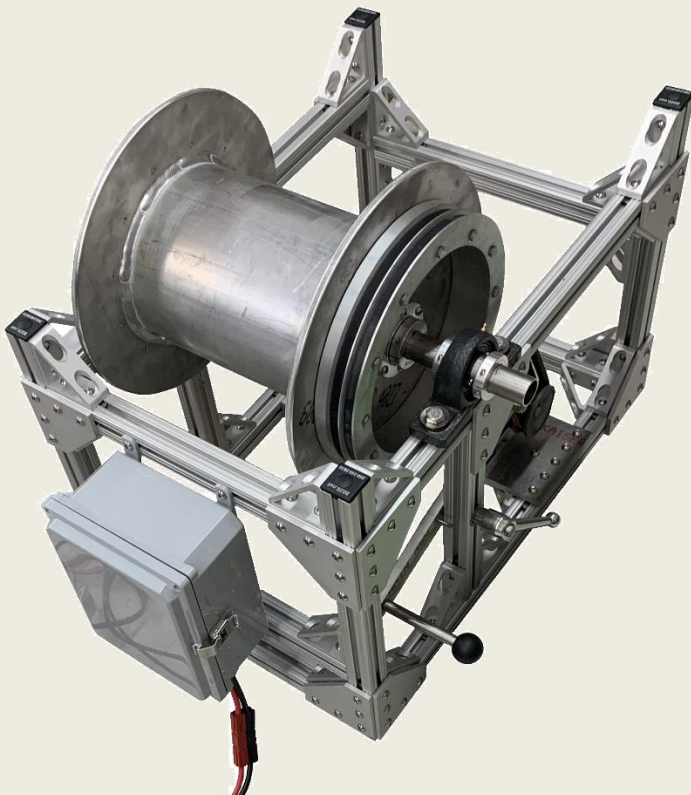
Frame Material:	6061 T-Slot Aluminum Extrusion
Spool Material:	6061 Aluminum
Input Voltage:	24-28v
Continuous Output Current:	14 amps
Peak Output Current:	35 amps

Dimensions and Weight (unspooled)

Length:	32in / 80cm
Width:	28in / 70cm
Height:	24in / 62cm
Weight:	160lbs / 72kg

Drum Capacity

PR-200:	200m/650ft of 3/8" OD cable 100m/330ft of 1/2" OD cable
PR-300:	300m/1000ft of 3/8" OD cable 150m/500ft of 1/2" OD cable



The Power Reel 200/300 is a compact electric reel designed for nearshore hydrographic applications.

Compact Portability

allows for ease of mobilization on any suitable vessel.

24v DC Power

requirement eliminates the need for specialized hydraulic infrastructure on the vessel of choice.

Integrated Variable Speed Controller

allows the user to adjust reel-in / reel-out speed through an integrated joystick control.

Robust and

Ubiquitous framing allows ease of configuration to any vessel through simplified mounting solutions as well as expandability of customizable options.

6-Pin Slip-ring included with unit ensures compatibility with most any standard marine sensor.