



RBR is pleased to offer the Del Mar Oceanographic WIREWALKER™, a wave-powered profiling system where mechanical, sensing, and communication elements are all tightly integrated. The DMO WIREWALKER™ can be configured using either the RBR*concerto*<sup>3</sup> or RBR*maestro*<sup>3</sup> instruments.

Using the RBR*fermata* battery canister, deployments can be extended by a factor of 40 and provide power for inductive telemetry to the surface.

## FEATURES

- ▶ Rapid Vertical Profiling — Powered by Ocean-waves
- ▶ Standard 300m depth profiling - available up to 1000m
- ▶ Deploy with any RBR*concerto*<sup>3</sup> or RBR*maestro*<sup>3</sup>
- ▶ Custom sensor configuration
- ▶ Moored and drifting deployments possible
- ▶ System designed for efficiency and ease-of-use
- ▶ 6Hz profiling data to the surface
- ▶ See the RBR*cervello* data controller

## SPECIFICATIONS

Dimensions	
Profiler:	~1600(h) x 600(w) x 165mm(d)
Buoy:	~900 (h) x Ø740mm
Weight	
Profiler:	~22kg in air
Buoy:	~16kg in air
Depth rating:	1000m maximum

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