



TRIDENT D3000 SUBSEA EM RECEIVER

Product Overview

Propipe's Trident D3000 is a subsea Electromagnetic Receiver that can be used by ROV's. This is designed to be used as a pig locator & pig signaller allowing the operator to carry out a range of subsea operations with a single unit.

The D3000 receiver has been designed with ease of use and accuracy of signal display in mind. Therefore the EM receiver is equipped with an LED screen. The D3000 frequency settings need to be pre-selected topside as this is for ROV use only.

These units are powered by a rechargeable internal battery.

The Trident D3000 Digital Electromagnetic Receiver is supplied in its own Peli-case complete with PDA (pre-loaded with PigView software), all relevant cables and double fishtail ROV manipulator handle.



Technical Specification

Housing Material	Stainless Steel
Length	750mm (inc. antenna)
Diameter	140mm (main housing)
Width	560mm (across ROV handle)
Weight (in air)	22kg (16kg in water)
Operating Depth	3000m
Operating Frequency	10Hz to 30Hz
Operating Temperature	-5°C to +50°C
Power Source	+14V Li-ion (Rechargeable)
Battery Life	12 Days



D3000 Signal Output

