

DEEPWATER

Overview

Polatrak® CP Probes



CP Gun™

- Twin Ag/AgCl Electrodes
- Contact Probe (Bathycorrometer Style)
- Replaceable Electrodes
- Rated to 1000 fsw (305 m)
- Integral Voltage Readout
- Diver Held



DC-II™ Drop Cell

- Twin Ag/AgCl Electrodes
- Proximity Probe (Drop Cell or Dip Cell Style)
- Rated to 1500 fsw (458 m)



Close Proximity Electrode

- Twin Ag/AgCl Electrodes
- Proximity Probe
- Rated to 1000 fsw (305 m)
- Diver Held



ROV II™

- Twin Ag/AgCl Electrodes
- Proximity or Contact Probe
- Rated to 10,000 fsw (3050 m)
- Diver Held or ROV interfaced



Deep-C-Meter™

- Twin Ag/AgCl Electrodes
- Contact Probe
- Replaceable Electrodes
- Integral Voltage Readout
- Rated to 10,000 fsw (3050 m)
- ROV interfaced

Deepwater Corrosion Services Inc.
10851 Train Court, Houston, TX 77041 USA
Telephone +1 (713) 983-7117 Email sales@stoprust.com
www.stoprust.com

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Specifications subject to change without notice

POLATRAK®



ROV II probe for a pipeline survey

Probe Pricing

For current probe pricing please call +1 713 983 7117 ext 222 or email us: sales@stoprust.com

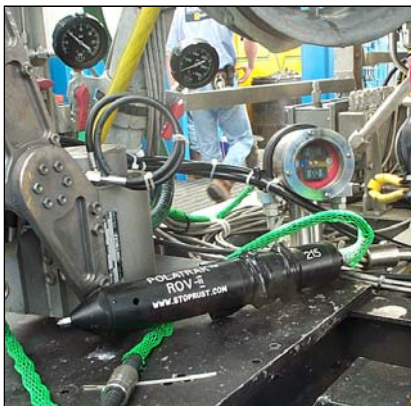
Probe Rental

All Polatrak® probes are available for rental through Seatronics. www.seatronics-group.com

Probe Comparison

Please see the probe comparison below.

	<u>DC-II</u>	<u>CP Gun</u>	<u>Prox Electrode</u>	<u>ROV II</u>	<u>Deep C Meter</u>
Electrode Type	Twin Ag/AgCl	Twin Ag/AgCl	Twin Ag/AgCl	Twin Ag/AgCl	Twin Ag/AgCl
Contact or Proximity Probe	Proximity	Contact	Proximity	Both	Contact
Are Electrodes Replacable?	No	Yes	No	Yes	Yes
Depth Rating	1500 feet	1000 feet	1000 feet	10,000 feet	10,000 feet
Integral Voltage Readout	No	Yes	No	No	Yes
Can be Diver Held?	No	Yes	Yes	Yes	No
Can be ROV Interfaced?	No	No	No	Yes	Yes
Uses	Drop Cell for Platform or Dock Surveys	Diver or ROV Assisted Surveys Where a Limited Number of Readings are Needed	Diver Assisted Platform Inspections	Any Underwater Inspection Requiring Tip Contact Capability	Deep Water ROV Inspections (pipelines, mooring, subsea equipment etc.)



Deep-C-Meter with ROV II probe, topside, on an ROV



CP Gun is delivered in a protective case



ROV II Probe has dual Ag/AgCl reference electrodes (shown)

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