



ROV Push Corer PC2

Operated by ROV's to obtain sediment core samples

The devices are designed to be operated by ROV's to obtain sediment cores in shallow or deep water applications. Available in two standard sizes, the push corers consist of a perspex tube, one way valve and ROV T-bar handle. Traditionally sediment coring is undertaken remotely from surface vessels, however use of an ROV facilitates the ability to take multiple and high quality cores from highly targeted locations with specific seabed types or habitats, for biological, physical or chemical analysis.

Applications

Sediment core samples

Features

Stainless steel and plastic non corrosive materials
Pressure balanced for full ocean depth use
Two standard sizes available
Simple operation

In the box

ROV push corer PC2
Operations and maintenance manual



ROV Push Corer PC2

Specifications



Core volume	2.47 litre / 0.65gal
Core diameter	81mm / 3.18in
Material	ABS, PVC glass clear, stainless steel, rubber
Maximum work depth	6000m / 19,685ft

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