



EEL

OSIL Vibrocorer

Description

A large vibrocorer that extracts 96-millimetre diameter sediment samples from the seabed, at lengths ranging from two to six metres. This modular unit is easy to assemble and can be deployed with a crane or A-frame.





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Key data

Electrical supply	415V or 440V
Input frequency	50Hz or 60Hz
Start-up current	32A
Running current	8A
Max. water depth	250 metres
Vibration force	48 kN
Sample diameter	96 mm
Sample length	2–6 metres