

## CONTAINER RIG

### Modified 8ft Sea Container CPT Rig



#### SPECIFICATIONS

Overall Dimensions	Width: 2.4m; Length: 2.2m; Height:2.6m (travelling/probing)
Gross Weight	Approx. 3 tonnes (when fully packed)
Pushing Capacity	Approx. 12t (when used in conjunction with a 30t excavator)

#### EQUIPMENT / FEATURES

Other Equipment / Features	Reduced mob/demob for transportation due to its light weight. All CPT packed inside the container Great for working on a dumb barge platform in tidal areas Can be lowered by crane Can work on a jack-up barge in conjunction with a drilling program
Transport	Transported to site by a transport company. The rig is then moved to the testing locations with an excavator (which is then used to provide reaction weight)

#### SERVICES

Geotechnical Services provided	CPT, CPTu, SCPT, SCPTu (1, 5, 10, & 15 tonne cones) DMT, SDMT Dissipation Testing Piston Sampling MOSTAP and PROBEDRILL soil sampling CPT casing for additional rod support Vane Shear Testing (Electronically driven) Vibrating Wire Installation Water Sampling; Standpipe Installation (20mm and 32mm)
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