

GEOTECHNICS

TERRIER RIG



The Terrier is a compact, track-mounted soil sampling rig designed for efficient, shallow ground investigations, ideal for both geotechnical and geo-environmental assessments.

KEY FEATURES

- Conventional SPT testing
- Dynamic Probe tests (DPSH)
- Disturbed tube sampling (63mm & 100mm)
- Environmental sampling
- Piezometer installation for groundwater monitoring
- Easily transported by trailer
- Optional rotary concrete coring head available
- Pavement investigations

MAXIMUM DEPTH PER METHOD

Sampling: up to 10m

Dynamic Probing (DPSH): up to 30m

Standard Penetration Testing (SPT): up to 10m

Undisturbed Sampling (push tube method): up to 5m in appropriate soil conditions

SPECIFICATIONS

Access width:	Operating height:
0.9m	4.8m
Access height:	Operating length:
1.5m	2.7m
Access length:	Working area:
2.4m	4m x 2m (minimum)
Operating width:	Weight:
1.3m	1.3 tonnes

For enquiries on the Terrier Rig, contact our Tauranga branch.
For South Island related enquiries contact our Christchurch branch.