

TRIDENT

VERTICAL GRAVITY
GRADIENT TRIPOD

For quick & easy
measurements using the
CG-5 or CG-6 Autograv™
gravity meters



We are proud to present the latest addition to our field survey products, the Trident Vertical Gravity Gradient Tripod.

TRIDENT TRIPOD FEATURES



- The tripod has a rigid structure that accurately positions the gravity meter at predetermined levels for a quick and precise measurement of the vertical gravity gradient.
- The three different levels enable the detection of a non-linear vertical gravity gradient in rugged terrain.
- The design accommodates CG-5 or CG-6 Autograv™ gravity meters.
- Rugged and durable construction provides long-lasting field survey use without regular maintenance.
- The tripod disassembles and packs into a convenient transit case for ease of transportation.

SPECIFICATIONS

OVERALL HEIGHT (NO METER ON TOP)	1.21 m (48 in)
WEIGHT	12.8 kg (28 lbs)
BASE DIMENSIONS	0.5 m x 0.4 m (20 in x 15 in)
COMPATIBLE INSTRUMENTS	CG-5 Autograv™ and CG-6 Autograv™ Gravity Meters

* Trident tripod specifications are subject to change without notice.


SCINTREX
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Setting the Standards

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