



- The Low-Metal Scanner has been engineered as a unique, non-metallic traverse suitable for applications requiring precise, reproducible positioning of sensors (such as hand-held mine detectors) during development and evaluation.
- The device can be operated manually or with a remote electric motor. The non-metallic construction ensures operation with virtually no magnetic noise or anomalies. The device is ideally suited for testing that requires a minimum of magnetic interference.
- Vertical height is adjustable. Position in the x-y plane is accurately monitored utilizing precision encoders.
- The device disassembles for convenient shipping in two or three smaller cases.
- A second, more advanced configuration has been recently developed that is capable of handling larger payloads and traversing a larger area. The second model has been designed for a variety of test heads including Ground Penetrating Radar.

For further information, contact –

Amtech Aeronautical Limited
678 Prospect Drive S.W.
Medicine Hat, Alberta T1A 4C1
Canada

Attention: Alex B. Markov, P.Eng.
Director of Engineering
Telephone: (403) 529-2350
Facsimile: (403) 526-7486
E-mail: alex.markov@amtech-group.com