



Special training will be required to operate this equipment.

EnviroRentals can also provide a trained technologist to operate this instrument.

Also Available for Purchase. See last page of catalog for details

The Pipe Hawk locates underground pipes and cables, of any material, using ground-penetrating radar technology. A built-in computer analyzes the radar data and displays the buried material on an LCD screen. A printer can be used in the field to produce a hard copy of the results. Further processing of the information, using a dedicated software program, can produce a detailed map of underground facilities.

The Pipe Hawk has been used for several years in over 10,000 surveys in Europe, Asia and Australia and has resulted in improved accuracy. EnviroRentals recently introduced this advanced tool to Canada for the first time.

Features:

- Locates pipes and cables of any material
- Accurate depth measurements
- Built-in computer to interpret radar readings
- Hard-copy printout
- Storage of results on hard drive

Applications:

- Locating underground utilities
- Underground facility mapping
- Finding lost lines
- Planning a directional drilling project

Accessories:

- **Standard**
 - Battery charger
 - Extra battery
 - Spare membrane
 - Data cable
- **Optional**
 - Data-processing
 - Printer

Specifications:

Detection Range	: Up to 3 m soil depth depending on soil conditions
Antenna	: 100 MHz - 1 GHz wide band pulsed signal
Min. Target Diameter	: 18 mm (0.75")
Display	: VGA LCD 640 x 480 pixels (9.4")
User input	: 7 software addressable keys
Output	: Printer or download cable
Battery	: 24V Lead-acid rechargeable
Battery life	: 4 hrs
Dimensions	: 71.0 cm x 136.0 cm x 58.0 cm (28.0" x 53.0" x 23.0")
Weight	: 44.0 Kg (97.0 lbs)

