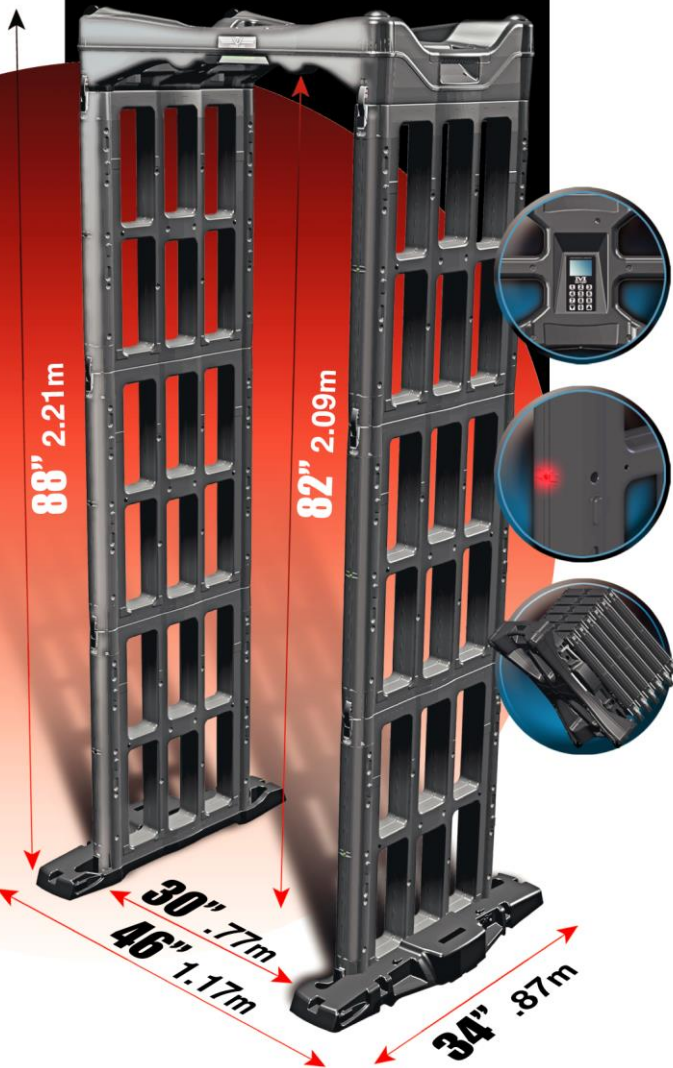# Portable Security

M scope

**Walk-Through
Metal Detector**

FISHER RESEARCH LABS

INTELLIGENT

USER FRIENDLY CONTROL PANEL WITH PROGRAMMABLE MEMORY

- Universal power adaptor/charger
  (Adaptor kit available for European and other receptacles)
- Environmentally sealed keypad with security access control
- Brilliant LED bar graph indicates target strength
- Lighted LED displays M-Scope configuration
- Memory feature store settings for multiple operating environments
- Multi-mode traffic counter
- Adjustable volume control

DYNAMIC

SINGLE PERSON PORTABILITY

- Assembles without tools - in less than 5 minutes.
- Weight: 40 kg (83 lbs) approximately

EFFECTIVE

HEAD TO TOE, ZONE SPECIFIC DETECTION

- 3 sensor zones with brilliant LED detection indicators

100 LEVELS OF ADJUSTABLE SENSITIVITY

- Designed to meet your level of need

DESIGNED FOR USE IN DEMANDING ENVIRONMENTS

- Indoor or outdoor use (not in inclement weather)
- Battery operated (includes AC adapter & recharge kit)
- Operates approx. 40 hours on rechargeable batteries, included
- Multiple units may work within close proximity to one another
- Designed to meet regulatory standards: NILECJ-0601.00

US PATENTS:

7.193.524

88" 2.21m

82" 2.09m

30" .77m

46" 1.17m

34" .87m

PORTABLE DIMENSIONS

- 37" (.9 m) x 23" (.58 m) x 26" (.66 m)

ENVIRONMENTAL DESIGN SPECIFICATIONS

- Temp -20 C to +60 C (-4F to +140F)
- Relative Humidity 95% non-condensing

WARRANTY • 24 months parts and labor

WARNING: All metal detectors should only be used by trained personnel who have a thorough understanding of their operation. If the user of a metal detector does not follow the operating manual and the unit is not set up properly, it can allow metal objects to pass through undetected. Metal detectors have been associated with EMI (electromagnetic interference) that may potentially affect pacemakers and ICDs. We recommend that any patient with such a device be screened by alternative methods.

Contact

EADSEC

... the freedom to be secure

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