



SECURINESS

M-Scope Portable Metal Detector

 Kontakt os venligst for mere information

M-Scope Portable Security Metal Detector



M-Scope overview



INTELLIGENT

USER FRIENDLY CONTROL PANEL WITH PROGRAMMABLE MEMORY

Digital I/O

Keypad with security access control (lock out)

LED bar graph for target strength

LCD for keypad interaction

Adjustable volume control

Memory feature for location specific user settings

Self test/automatic calibration at turn ON

Transit counter

SPLIT COGNITIVE IN FORM & FUNCTION

Specialized design allows operator to monitor surrounding areas

DYNAMIC

SINGLE PERSON PORTABILITY

Weighs approximately 90 lbs.

Assemble/disassemble in only 5 minutes

EFFECTIVE

HEAD TO TOE, ZONE SPECIFIC DETECTION

3 sensor zones with LEDs 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)
40 Hour battery life
Multiple units may work within close proximity to one another
Designed to meet regulatory standards: NILECJ-0601.00

PORTABLE DIMENSIONS

.9 m x .58 m x .66 m

ENVIRONMENTAL DESIGN SPECIFICATIONS

Temp -20 C to +60 C
Relative Humidity 95% non condensing

WARRANTY

24 months parts and labor

M-Scope

M-Scope Portable Security Metal Detecor:

DKK (ring venligst for pris)

M-Scope Accessories



M-Scope Pop-Up-Shelf

A 1,5 x 1,5 meter shelter ideal for outdoor use. This lightweight Pop-Up Shelter folds compactly for quick and easy transport.



M-Scope Floor Mat

A heavy duty floor mat that also provides a "footprint" for easy MScope setup.



M-Scope Protective Cover

A durable protective cover for transportation or storage



M-Scope Battery Charger Cable

Y Cable Assembly

Allows for both batteries to be charged at once when the unit is in the collapsed/portable configuration or when unit is standing but turned off. Can reduce recharging time by 50%.



M-Scope Operational Test Piece

Designed to American Federal Aviation Authority (FAA) specifications.