

HI-PE/CF Mobile

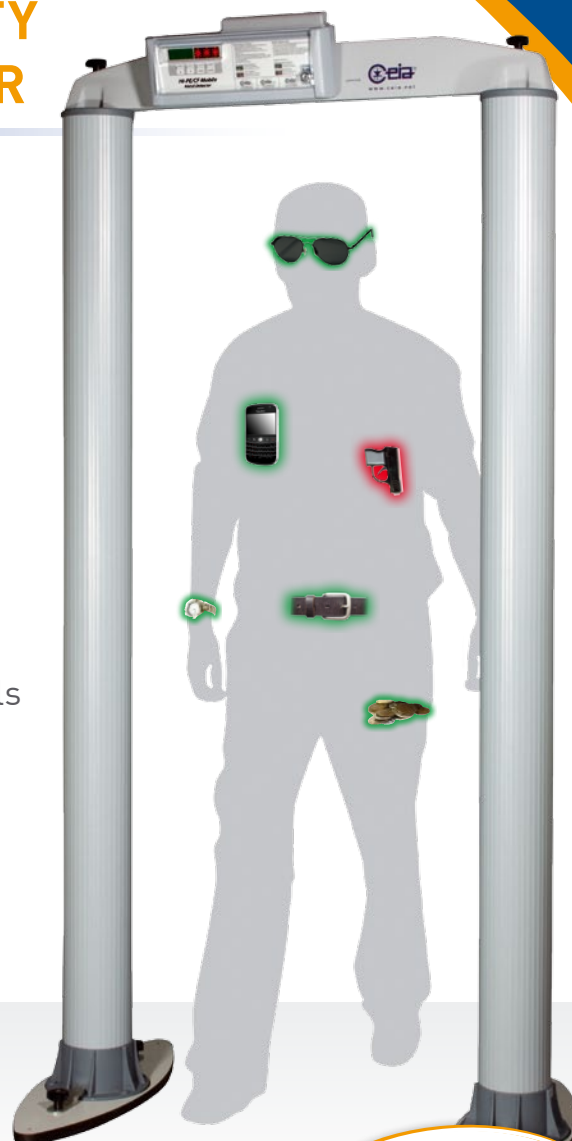
ceia An ISO 9001 Company

GSA Contract Holder

HIGH THROUGHPUT, HIGH MOBILITY WALK-THROUGH METAL DETECTOR

METAL DETECTOR FEATURES

- **Light, robust, easy to transport and install**
- **Cellular-Free technology:** elimination of nuisance alarms in General Public applications
- **Minimum floor space** required
- Direct selection of the **Security Level (IS function)**
- **Acoustic and Visual Signalling**
- **Water resistant**, suitable for indoor and outdoor use
- **Completely modular:** quick installation without tools
- Very high **Reliability**
- **No Maintenance** required



FAST TO INSTALL
READY TO USE



IDEAL FOR RENTAL
AND PORTABLE USE

TRANSPORT BAG BENEFITS

- **Protects the Metal Detector** during transport and storage
- **Facilitates moving** of the Metal Detector
- **Includes all parts and accessories**
- **Minimizes storage space**



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METAL DETECTOR MAIN FEATURES

IMMEDIATE SELECTION OF INTERNATIONAL SECURITY STANDARDS

DETECTION of magnetic, non-magnetic and mixed alloy metal weapons

ALL FUNCTIONS PROGRAMMABLE and controlled by a microprocessor

PROGRAMMING

via built-in keypad and display or RS-232 serial connection to Remote Control Unit (RCU2), a PC or a computer network

programming access protected by hardware key

HIGH SPEED OF DETECTION

VERY HIGH IMMUNITY to electromagnetic and mechanical interference

MULTIPLE INSTALLATIONS: automatic synchronization between two or more metal detectors with a reciprocal distance of down to 5 cm without the use of cables

CONTROL UNIT INCORPORATED INTO THE DETECTOR

PROFESSIONAL HIGH INTEGRATION AND RELIABLE ELECTRONICS

NO INITIAL OR PERIODIC CALIBRATION

EASY MAINTENANCE: modular control unit for a rapid replacement

INSTALLATION DATA

POWER SUPPLY: 90 ÷ 264 Vac, 47 ÷ 63 Hz, 40 VA

OPERATING TEMPERATURE: -4°F to 158°F

STORAGE TEMPERATURE: -31°F to 158°F

RELATIVE HUMIDITY: 0 to 95% (without condensation)

METAL DETECTOR SET WEIGHT: 78.48 lbs (35.6 kg)

COMPLETE SET WEIGHT: 110.23 lbs (50 kg)

ALARM MODES

VISIBLE SIGNALS High intensity display
Green and red metering signals proportional to the mass of the object detected

AUDIBLE SIGNALS High acoustic intensity alarm signal
Volume and tone of alarm signal can be programmed

CERTIFICATION AND CONFORMITY

Complies with Regulations relating to pacemakers, defibrillators or other vital support systems, pregnant women and magnetic storage media (floppy disks, audio cassettes, video cassettes and similar)

Conforms to the current International Security Standards for WTMD

Complies with EC Regulations and International Standards relating to Electrical Safety and Electromagnetic Compatibility (EMC)

BAG CONSTRUCTION

- Antishock construction
- Integrated wheels
- Eight high resistance handles
- Extremely light weight
- Filling foam composition
- External covering in black high durability cordura
- Easy zipper closure
- Dimensions: 84" x 23.5" x 14" (LxDxH)

INCLUDED PARTS

- Metal Detector gate and control unit
- Power supply
- Stabilizing plates
- Instruction manual and verification procedure
- Water protection set (see box)
- Infrared remote controller
- Metal Detector test piece (optional)



Quick installation: no tools required



Water protection set-up



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