



EMIS-MAIL FOR MAILROOM SECURITY

MAIL SCANNER FOR THE DETECTION OF LETTER BOMBS AND IEDs IN SMALL PARCELS



CERTIFIED

ACCORDING TO EU REG.
185/2010 ON MAIL SECURITY
INSPECTION

ALLOWED PARCEL



ALARM SIGNALLING



ALARM SIGNALLING/ PINPOINTING



- Automatic inspection of parcels and letters up to 18" in width and 3" thickness
- Detection of detonators, batteries, trigger circuits and other metallic components of letter bombs
- No alarm on metal staples, paper-clips and metal binding spirals
- Ergonomic, compact design
- Confirmation of signal (OK/ALARM) for each package inspected
- Operates on mains power supply and with NiMH rechargeable batteries (opt.)
- No calibration or periodic maintenance required
- Integrated battery charger
- Optional embedded radioactive material detector

GSA Contract Holder



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THREAT DETECTION THROUGH ELECTROMAGNETICS



SPECIFICATIONS

KEY FEATURES	High inspection speed		
	No alarm on metal staples, paper-clips and metal binding spirals		
	Digital programming with high-resolution OLED graphic display		
	Visual and audible alarm signalling		
	Built-in Self-Test System		
	Permanent memory storage of operating parameters without back-up batteries		
	Independent operation, with mains power supply or batteries (opt.)		
	Specific Settings available for Prison parcels inspection [Dept. of Justice requirements]		
	Compliant with NIJ-0602.02 Dept. of Justice Detection requirements		
	STRUCTURE	Transit opening	18" x 3"
Degree of protection:		IP40	
DIMENSIONS	18.1" x 22" x 10" [WxDxH]		
WEIGHT	35 lbs		
POWER SUPPLY	Voltage	100-277 V~±10%, 47-63Hz with external AC/DC adapter	
	Current	1.3 A max	
	Battery operation (optional)	6 x 1.2V NiMH size D Battery life: 12 hours	
		Battery-charger incorporated: recharging time 6 h	
PROGRAMMING	Type	Local: via integrated keypad Remote: via Bluetooth, RS232	
		Data Logger Memory capacity: 10.000 events	
SIGNALLING	Audible	Internal buzzer	
	Visual	High-contrast OLED graphic display with bar-graph indication/zone location [pinpointing] LED indicators on the control panel: WHITE: Power supply GREEN: OK RED: Alarm, Autodiagnosis BLUE: Alarm, detection of radioactive substances	
SECURITY / SAFETY	Access to programming protected by password		
	Galvanic isolation: operates on Low DC voltage		
COMMUNICATION	Incorporated Bluetooth [FCC ID: QQQWT12 - IC:5123A-BGTWT12A] interface, RS232		
ENVIRONMENTAL DATA	Temperature	Operating	14°F to 122°F
		Storage	-13°F to 140°F
	Relative humidity	5 to 90 %, without condensation	
CONFORMITY*	SAFETY	EN61010-1	
		ACGIH, 2014 Threshold Limit Value [TLV]	
		IEEE C95.1-2005	
		EC-Rec. 1999/519/EC	
		EN 50364:2010	
EMC	EN61000-6-1		
	EN61000-6-3		
*Test Reports available upon request	RED	EN300330: Short Range Devices [SRD]	

NATO STOCK NUMBER 6665150105807



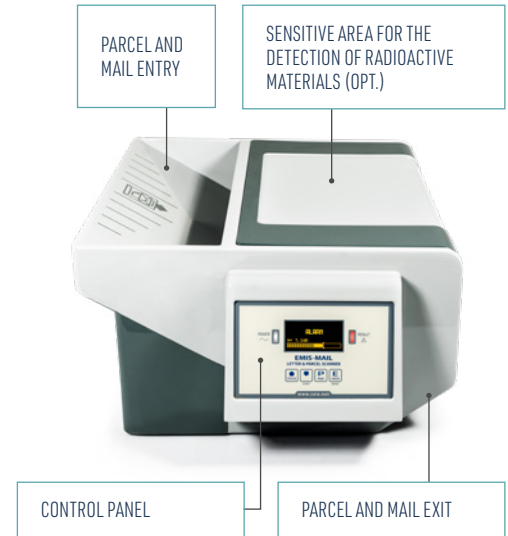
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CEIA USA reserves the right to make changes, at any moment and without notice, to the models (including programming), their accessories and options, to the prices and conditions of sale. DP210k0007v3000uUS

ERGONOMIC, COMPACT DESIGN



ACCESSORIES / OPTIONS

GAMMA RADIATION DETECTION

Optional upgrade for the detection of radioactive sources is available on demand. The gamma alarm indication includes the activity level (low/medium/high) and the CPS value (counts per second). Analysis time: 5 seconds

TRANSPORT CASE COD. 67226

EMIS-MAIL MOBILE STATION COD. 76332

- 1 Plastic box for mail and parcels collection
- 2 Service/replacement box (2 Pcs.)
- 3 Set reference test samples PASS / NO PASS
- 4 AISI 304 frame
- 5 Frame protection
- 6 Pivoting wheels + brake (4)

Dimensions: 32" x 26" x 38" (W x D x H)

