



CLASSIC

WALK-THROUGH METAL DETECTOR

NEW CERTIFIED
IP66 CONTROL
UNIT

EASY TO USE
EASY TO INSTALL

KEY FEATURES

- High level of Detection Uniformity
- Leading Edge Technology
- Quick installation
- Suitable for portable applications
- No Maintenance required
- Affordable pricing

APPLICATIONS

- ✓ SCHOOLS SECURITY
- ✓ HOTELS
- ✓ PUBLIC EVENTS
- ✓ AMUSEMENT PARKS
- ✓ NIGHT CLUBS



www.ceia.net

THREAT DETECTION THROUGH ELECTROMAGNETICS



The **CLASSIC** is a Walk-Through Metal Detector designed and engineered to meet the specific security needs of public facilities such as schools, hotels, amusement parks and city halls

- ✓ **The Classic Metal Detector combines the required Security with a high level of operating efficiency.** The leading edge technology features a high flow rate of people through the gate with the minimum number of nuisance alarms, as personal items such as coins, keys and belt buckles can pass through the magnetic field without causing an alarm.
- ✓ **The Classic Metal Detector is compact and lightweight,** making this portable unit adaptable to any surroundings. **The patented cylinder design** is aesthetically suitable for the most discrete applications.
- ✓ This security equipment does not require any special training for normal use, **the most “user friendly” walk-through metal detector** in the industry.

SPECIFICATIONS

MAIN FEATURES	Digitally-adjustable sensitivity with a wide range of values	Control unit incorporated into the detector
	Programming access protected by hardware key	No initial or periodic calibration
	All functions programmable and controlled by a microprocessor	Easy maintenance: modular control unit for a rapid replacement
	Professional high integration and reliable electronics	Color: light grey RAL 7040
Multiple installations: automatic synchronization between two or more metal detectors with a reciprocal distance of down to 5 cm without the use of cables		

INSTALLATION DATA	Power Supply: 100-240V~, -10/ +15%, 47-63Hz, with universal Power Supply Adapter
	Operating temperature: -20°C to +70°C [-37°C to +70°C upon request]
	Storage temperature: -37°C a +70°C
	Relative humidity: 0 to 95% (without condensation)

ALARM MODES	High intensity display
	Green and red metering signals proportional to the mass of the object detected
	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 [CD, audio cassettes, video cassettes and similar]
	Conforms to the current International Security Standards for Walk-Through Metal Detectors
	Complies with EC Regulations and International Standards relating to Electrical Safety and Electromagnetic Compatibility [EMC]

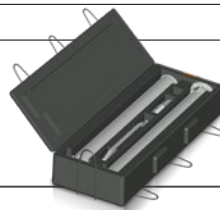
ACCESSORIES	STABILIZING PLATES
--------------------	--------------------



METAL DETECTOR DIVESTING TABLE: it is a temporary location of personal metal effects for people to be screened

TEST SAMPLES

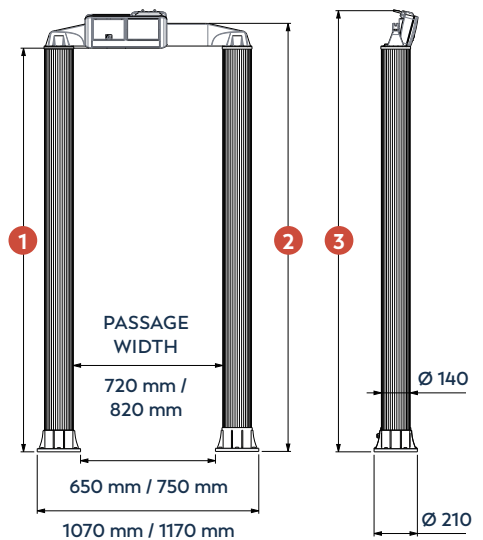
TRANSPORT BAG: protects the Metal Detector during transport and storage



CLASSIC/NAVY

The **Classic/Navy** model is particularly suitable for environments with limited headroom.

DIMENSIONS (mm)



	CLASSIC	CLASSIC/NAVY
1	1955	1825
2	2075	1945
3	2140	2010



CEIA - Zona Industriale 54, 52041 Vicinaggio - Arezzo (ITALY)
 T +39 0575 4181 • F +39 0575 418298 • E infosecurity@ceia-spa.com

www.ceia.net

