

Fast Gate X67

MULTIDIMENSIONAL SINGLE ANTENNA METAL DETECTOR



LOOK IT UP



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The multidimensional single antenna metal detector SecurSCAN Fast Gate X67 is the solution for the automated control of people. This device is particularly suitable for pre-screening in areas with high transit flow, as it is able to identify any type of metallic material hidden under clothing of people or contained inside bags, backpacks and suitcases.

Its high sensitivity allows the detection of weapons of various sizes, with particular attention to those used in acts of mass violence, such as assault rifles, large caliber weapons and improvised explosive devices (IED).

Fast Gate In just a few seconds, it can be ready to use.

This device is particularly suitable as a security measure in high-traffic public areas, guaranteeing a high standard of protection.

TECHNICAL SPECIFICATIONS

Dimensions: 220 x 51 cm. (AxP)

Weight: 24 kg.

Power supply: AC90V-240V 50-60Hz

Rechargeable batteries: available, 24 hour battery life

Power consumption: 12W

Operating frequency: 1–50 bands

Operating temperature: -20 to +65 °C

Protection rating: IP65

Detection accuracy: max sensitivity ≥ 10 g (metal)

Passage size for detection of large caliber weapons: 120 CM.

Passage size for detecting small weapons or knives: 80 CM.

MAIN ADVANTAGES

6 distinct detection zones

Independent DX-LH detection

Adjustable sensitivity, from 0 to 255

Touch panel for menu management

Display with graphic representation of object position

High brightness LED

Possibility to operate 24 hours a day

Powered by electricity or rechargeable batteries

Possibility of installing multiple elements in line