SUPERSEARCH 4000 W/T DETECTOR

Operation

The Super Search 4000 was designed as a quality security detector with most of the features of more expensive units. The unit incorporates a detector coil and infrared photocell in each side. When a preset amount of metal passing through the unit is exceeded an audio alarm is given. In addition, a set of voltage-free contacts is provided to actuate a remote alarm, or lock a turnstile, etc.

The unit has indication of power as well as whether the unit is functioning correctly.
The Super Search 4000 is battery driven and will operate up to eight hours on one charge. The system is designed to recharge overnight with its built-in-charger.

The Super Search 4000 comprises of five separate parts for easy transportation - assembled in minutes. The unit includes power and fault indication.

Construction

The detector frame is constructed from fiberglass, which ensures that the unit is robust and durable, and will not deteriorate with time. The attractive modern shape incorporates open sides, which minimizes the feeling of being restricted.
The detector is normally stocked in a standard light gray, but alternative colors can be requested.
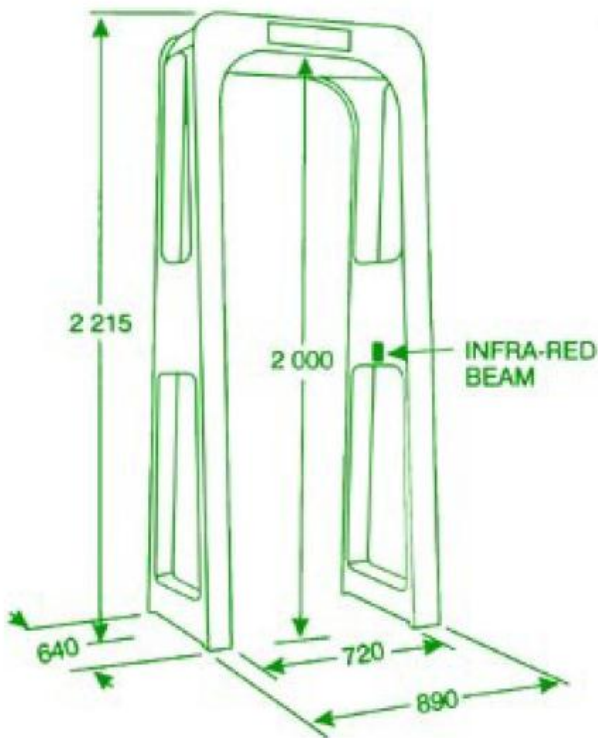

Features:

Bi-directional operation
Mass of metal indicator (optional)
Detects ferrous and non-ferrous metals
Free standing
Battery backup system
Infra-red photo cell
Durable fiberglass construction
Available in various colours
Auto-balance
Interlocking relay
Weather proof top available
Adjustable sensitivity

Applications:

Public buildings
Airports
Law Courts
Prisons
Sporting Venues
Concerts
Night Clubs
Industrial Facilities
Banks

Dimensions

2 215

2 000

INFRA-RED BEAM

640

720

890

Highly sensitive - Not recommended

Technical Data

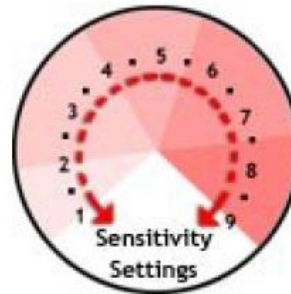Supply Voltage: 220 volt/110 volt
Supply Voltage: 50/60 Hz ±5%
Power Consumption: 5,5VA
Audio Alarm
Weight: Approximately 45 KG

Accessories

Weather proof top

Sensitivity Settings

Unit will not detect metal
Detection of larger items
Standard gun detection range
Detection of smaller items only

Metal Detector SA