DECLARATION OF CONFORMITY

Garrett Metal Detectors
1881 W. State Street Garand Texas 75042 U.S.A.

Declare under our sole responsibility that the product

SUPER SCANNER V

Model 1165190

has been tested and found to meet the requirements of

RPB-SC-18
ICNIRP
ISO 14117
IEEE C95.1
RSS-102

Which address safety for pacemakers, pregnancy and general human exposure.

This product is manufactured in Garland, Texas USA to the requirements of

Quality Management System in compliance with ISO 9001:2008, Certificate FM 67626 - "For the design, manufacture, sales, distribution and service of metal detectors for the security, industrial, military and consumer markets"

Garland, Texas
October 18, 2019

Robert Podhrasky, Vice President

Robert Podhrasky

Garrett Super Scanner V, model 1165190

FEATURES

- Peak sensitivity: exceeds NIJ 0602.02 standard
- medium-sized pistol from a distance of 23 cm
- large knife from a distance of 15 cm
- cutter from a distance of 13 cm
- wrench for handcuffs from a distance of 10 cm
- razor blades from a distance of 8 cm
- a 22 gauge cartridge from a distance of 5 cm
- drugs wrapped in foil and tiny jewelry from a distance of 3 cm

- Large scanning area of 20.3 cm
- for a quick and deep scan.
- Powerful alarm and bright red LED to indicate metal detection.
- All-metal detection
- It detects ferrous, non-ferrous and stainless steel weapons, as well as other metal objects.
- Safe internal sensitivity regulation
- Self-calibration
- Digital microprocessor technology eliminates the need for periodic sensitivity adjustments.
- Weatherproof rubber handle.
- Adjust button

Garrett Super Scanner V, model 1165190

- For temporary elimination of detection of nearby metals such as fittings, metal walls.
- Selectable vibrating alarm
- Robust ABS housing with high impact resistance.
- Exceeds Mil-Std-810G (Fall Test Procedure) Method 516.6, Procedure II.

Audio frequencies 2Khz

Dimensions

- Length: 42 cm
- Width: 8.3 cm
- Thickness: 4.1 cm

Automatic adjustment

Weight 500g

Environmental conditions

- Operating temperature: -37ºC to 70ºC
- Humidity: up to 95% non-condensing

Indicators

- Green LED = On
- Yellow LED = Low battery
- Red LED = Metal detection

9V battery power supply included

Functions

- Power switch (Sound / Off / Silent)
- Interference Elimination Switch

Meets international security standards for airports (including ECAC and STAC) and prisons NIJ-0601.02.

Meets Health Canada RPB-SC-18 health standards, electrical safety and compatibility requirements, and exceeds MIL-STD-810G (drop tests) Method 516.6, Procedure II.

Exceeds MTBF in excess of 100,000 hours