

Garrett Super Scanner

The Garrett Super Scanner is the most widely used security hand held metal detector in the world. It meets or exceeds all international regulations including the stringent Transport Canada Equipment Specifications in effect for all Canadian airports.

TC specifications include:

- Drop tests for ruggedness and reliability
- Safety requirements meeting Canadian DFS 1000 and Health and Welfare Safety Code RPB-SC-18
- Sensitivity and consistency of sensitivity tests
- Environment tests
- Electrical interference tests

The Super Scanner incorporates surface mount PCB technology and foam filled coil support to make it extremely durable and reliable.

The following are some of the Super Scanner and Walk Through Detectors users throughout the world and some of their references, thus making Garrett to the most popular and reliable manufacturer in today's security world.

- ◆ 1984 – Olympic Games, Los Angeles
- ◆ 1984 – Republican National Convention, Dallas
- ◆ 1986 – World Cup Soccer Competition, Mexico City
- ◆ 1986 – Asian Games, Seoul
- ◆ 1987 – Pan-American Games, Indianapolis
- ◆ 1988 – Olympic Games, Seoul
- ◆ 1991 – Super Bowl XXV, Tampa
- ◆ 1991 – Academy Awards Presentation, Los Angeles
- ◆ 1992 – Olympic Games, Barcelona
- ◆ 1994 – World Cup Soccer Competition, USA
- ◆ 1994 – Academy Awards Presentation, Los Angeles
- ◆ 1996 – Olympic Games, Atlanta
- ◆ 2000 – Olympic Games, Sydney
- ◆ 2002 – Olympic Games, Salt Lake City
- ◆ 2004 – Olympic Games Athen

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