

INTELLISCAN

Thirty Three-Zone



Intelliscan Walk Through Metal Detector 33 Zones



U.S. PATENT NUMBERS
5,521,58, 5,680,103, & 5,973,595



Intelliscan 33 Zone Graphics Alarm Display

The Intelliscan 33 Zone is RSDSS Top of the line Walk Trough Metal Detector. The Ranger Intelliscan revolutionized security metal detector screening and continues to set the standard for advanced technology metal detectors.

- 33 Independent Detection Zones
- Smart traffic counter
- Discrimination Capable
- Factory and user Definable Presets
- Integrated Floor Mounting Boots
- Traffic Pacing stop and go lights
- Illuminated Panel Alarm Display
- 180 Degree View Angle Panel LED'S
- United States Patented Technology

Specifications

INTELLISCAN Thirty Three-Zone

Applications of the Intelliscan Multi-Zone

- Airports and Seaports
- Government Buildings
- Embassies
- Police Facilities
- Courthouses
- Prisons and Jails
- Military Bases
- Hospitals
- Banks
- Financial Institutions
- Colleges and Schools
- Hotels and Casinos
- Power Plants
- Research Sites
- Sports Stadiums
- Public Transportation
- Public Landmarks
- Factories and Warehouses
- Broadcast Studios
- Museums
- Night Clubs

Optional Features Available

INTERNAL RECHARGABLE BATTERY

To obtain 6 - 8 hours battery operation.



WHEEL KIT

Wheel kit with handle for easy relocation of walk through metal detector.

REMOTE ALARM DISPLAY

Fiber optic alarm display for remote monitoring of detector activity



REMOTE CONTROL

Remote control for easily programming



RANGER NET

Ranger Net networking hardware and software. Permits Ranger walk through detectors to be monitored, controlled and interfaced with other security devices via secure PC network

Dimensions, Weight, and Power requirements



36 inch wide headers
available upon request.

Width: 35 inches (.09 m)



Height:
87 inches (2.2 m)

Depth:
23 inches (0.5 m)

Shipping Dimensions and Weight

Header:
34" x 11" x 25" (85 x 27.5 x 62.5 cm)
37 lbs. (16.78 kg)

Side Panels:
91" x 9" x 27" (227.5 x 22.5 x 67.5 cm)
144 lbs (65.45 kg)

Power Requirements:
115-230 VAC, 50-60 Hz

www.rsdss.com

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Always on Target