

# RISK TDX Outdoor Walk Through Metal Detector



**WESTMINSTER**  
GROUP PLC

Product Code: 1070-35

## Key Features



33 Independent Detection Zones



Waterproof LED Digital Display Panel



IP65 Rated For Outdoor Use



Configurable Audible Alarm Alerts



UKCA Certified

2 Year Warranty



## Overview

The TDX Outdoor Walk Through Metal Detector is a highly sensitive and very reliable targeted detection system. Designed to be installed at a fixed-position outside, in rainy environments, with minimal interference caused. It has been tested to the highest standards including NIJ 0601.02.

This advanced waterproof knife arch features patented targeted detection technology that shows the location of metal objects on the body. This is displayed on a LED Waterproof Digital Tube Screen located on the cross bar of the rear of the unit.

Compliant with NIJ 0601.02 standards, but not certified.

## Features

- Able to detect mobile phones, vapes and knives.
- 400 customisable sensitivity settings.
- 100 selectable frequency bands.
- Durable, Heavy-Duty Construction.

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## Specifications

- **Set Up External Dimensions:** 220.4cm x 87cm x 58cm
- **Set Up Internal Dimensions:** 201cm x 72cm x 58cm
- **Weight:** 43KG
- **Number of Detection Zones:** 33 Zones
- **Tally Counter:** Yes – 4 Options for Types of Tally
- **Alarms:** Adjustable with Wide Variety of Alarm Types
- **Operating Frequency:** Adjustable Range from 0 – 99
- **Sensitivity Levels:** 0 – 400
- **Detection Speed:** Rapid High Speed Detection up to a Person a Second
- **Battery:** N/A
- **Battery Life:** N/A
- **Power Input:** AC 100V–240V/ 50Hz–60Hz
- **Operating Temperature:** –20°C to +65°C
- **Relative Humidity:** 99% Non-Condensing
- **IPX Rating:** IP65
- **Display Interface:** LED (digital tube)
- **Primary Material:** ABS + PVC + Aluminium
- **Modular Design:** Yes
- **Number of Components:** 4 Pieces
- **Password Protection:** Yes
- **Warranty:** 2 Years for Manufacturing Defects on Parts & Labour
- **Certification:** UKCA, CE, FC
- **Professional Standards:** Conforms to NIJ 0601.02

