Metor metal detectors are installed in Airports worldwide. Metor metal detectors are deployed for large events.

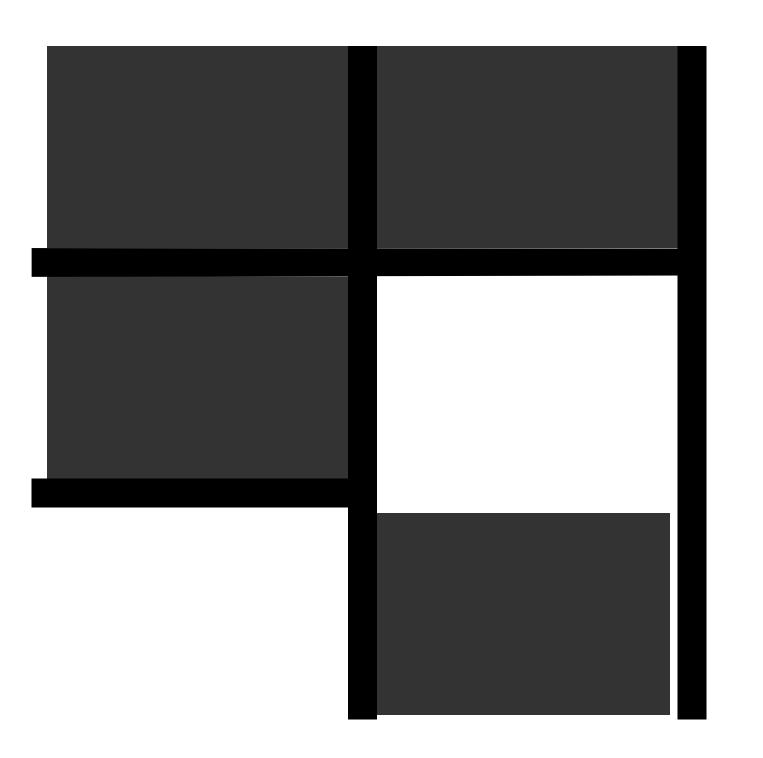
Metor metal detectors are at checkpoints in government

buildings.

Rapiscan's Metor metal detector product line addresses the need for governments and organizations worldwide to have reliable, easy to use metal detection capabilities in checkpoints. The product line has a metal detector ready to deploy for any occasion or location.

In the 1970's a Metor metal detector was the rst commercially available product to screen aviation passengers. Along the way we have developed much of the technology that has set the standard for metal detection on people. This experience has allowed us to evolve and employ the best technology for checkpoints in aviation, commercial and government applications. Metor metal detectors maximize performance through user-friendly design and outstanding performance. Metor metal detectors can be found in airports, courthouses, prisons, stadiums, manufacturing plants and other checkpoints throughout the world.

Rapiscan Systems can assist you to design and deploy the best checkpoint solution for your needs.



Metor metal detectors perform in outdoor environments.

Multiple Metor metal detectors can be managed with MetorNet 3 Pro Web software.

Checkpoint security with Metor metal detectors keeps tra c owing.

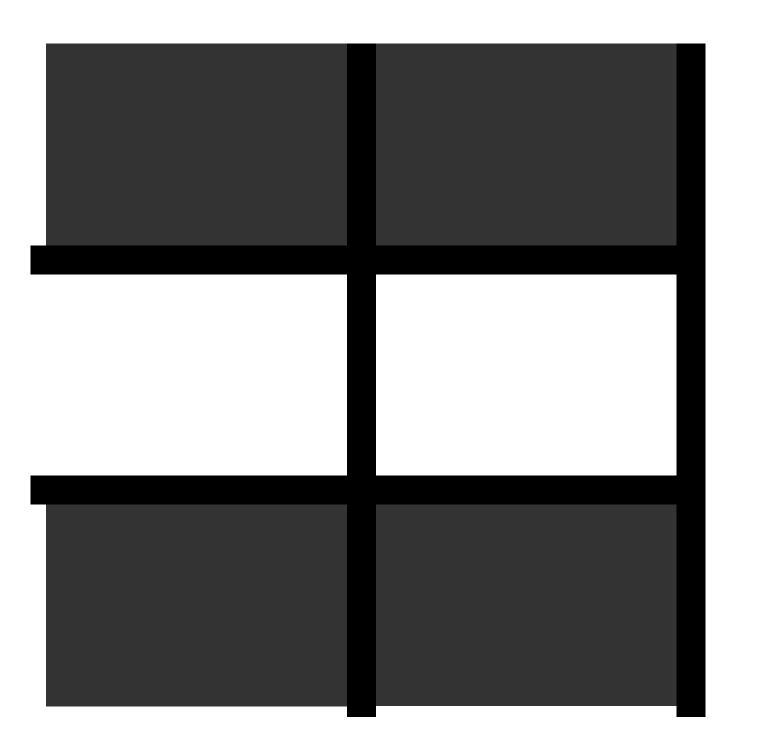
Whether the need is metal detection for a large scale event, a busy airport, a manufacturing plant or a government building there is a Metor metal detector that ts every checkpoint situation. Advanced design features include independent zones, user calibration and passenger ow management.

We designed Metor metal detectors to be easy to install and operate. Several units can be placed in close proximity to one another, increasing the level of exibility when planning an installation site. And, as with the Metor 6WP, temporary and/or outdoor installation is possible through innovative design.

With features such as preset detection programs, Metor metal detectors can be installed with minimal set-up; the calibration process is easy, eliminating the time consuming trial and error method. Intelligent tra c and alarm counters, the random alarm function and an available remote control help operators manage the checkpoint. And, all advanced Metor metal detectors are compatible with MetorNet 3 Pro Web, a management software for multiple metal detectors.

To keep checkpoint tra c moving, Metor metal detectors feature multi-zone technology with highly visible zone display alarm indicators and tra c lights allowing for both people and operators a trouble-free checkpoint experience.

Standard Features					
Metor 6M	Metor 6S	Metor 6WP	Metor 300 EMD	Metor 150	
Independent zones Calibration guard Power guard Ready-state violation Fully con gurable user levels Automated sensitivity Floor sensitivity Automated frequency function Random alarm function Preset detection programs Intelligent tra c counters Alarm counters Standby mode Power indicator Alphanumeric 2x20 character display Continuously active MetorNet 3 Pro Web Compatible	NIJ Standard 0601.02 Independent zones Calibration guard Power guard Ready-state violation Automated sensitivity Floor sensitivity Automated frequency function Random alarm function Preset detection programs Intelligent tra c counters Alarm counters Standby mode Power indicator Alphanumeric 2x20 character display Continuously active MetorNet 3 Pro Web Compatible	IP65 protection class Two zone displays Ground stabilizers Calibration guard Power guard Pre-set calibration User calibration Intelligent tra c counters Alarm counters Standby mode Power indicator Alphanumeric 2x20 character display MetorNet 3 Pro Web Compatible	Two zone displays Random alarm function Tra c lights Tra c counters Alarm counters Remote Control MetorNet 3 Pro Web Compatible	21 detection programs Automatic or manual calibration Access code protected Continuously active	



A reliable checkpoint includes a Metor metal detector.

Critical checkpoint screening with the Rapiscan 620XR and Metor metal detector.

Multiple Metor metal detectors can be located in close proximity.

MetorNet 3 Pro Web is a Windows based remote security management system that brings metal detector data to your desktop. It enables monitoring of passenger information, passenger data collection and processing with versatile reporting tools, as well as monitoring and management of all parameters of Metor family walk-through metal detectors.

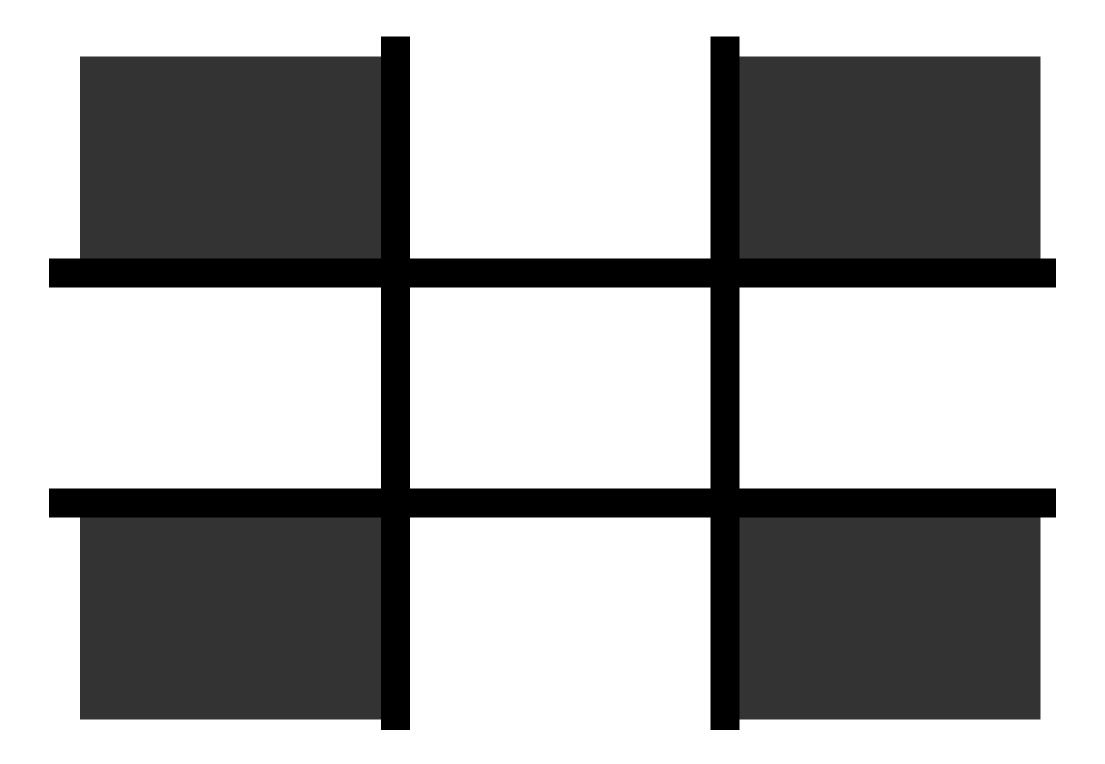
MetorNet 3 Pro Web collects statistics from the Metor walk-through metal detectors with passenger and alarm counters. These statistics can be summarized, shared by email and printed in easy-to-read reports. You can use either standard reporting templates or create and save your own reporting shortcuts for reports most commonly used.

The monitoring view in MetorNet 3 Pro Web allows you to see the tra c and alarm levels of the Metors connected into network. The view gives you a quick overall look of lines with high tra c, helping you to allocate your resources better.

In case of an elevated security event, all Metor metal detectors on the network can be adjusted at once for a higher level of detection within seconds via MetorNet 3 Pro Web.

MetorNet 3 Pro Web Features

Collect statistics Monitor passenger ow Tampering noti cation Plug and play Remote access



Rapiscan global service personnel are available 24/7.

Rapiscan is ready to service and support all eld installations.

Service options are available to accommodate large and small installations.

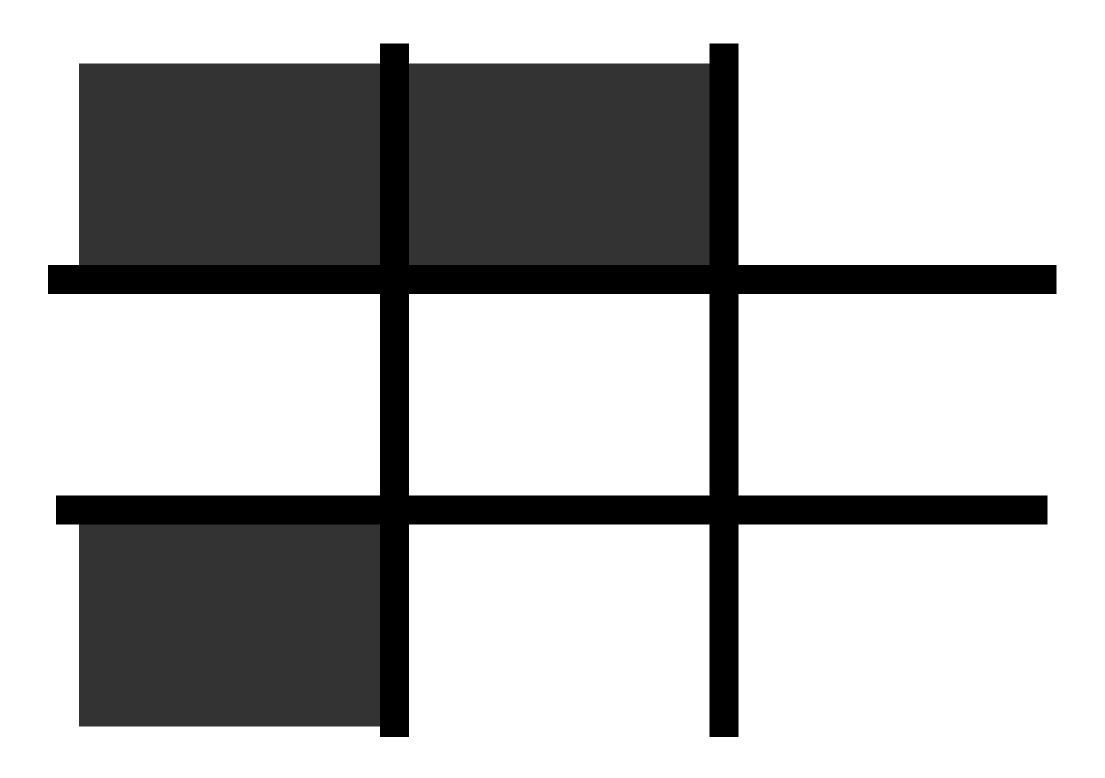
An ISO9001:2008 certi ed company; Rapiscan manufacturing processes adhere to stringent quality control to meet the demanding expectations of clients and regulatory agencies.

Rapiscan provides our customers with a complete service that delivers outstanding customer support throughout the operational life of their system. Backed by a comprehensive warranty, Rapiscan's equipment gives customers and users con dence that they have the very best in terms of quality and support.

With a global network of Field Service Engineers delivering maintenance and repair services, we o er support programs based on the needs and requirements of individual customers. Our Field Service teams act fast and e ectively, ensuring continued operation within critical security and control environments. A built in system of metrics measures performance objectively and provides data on predictive actions to prevent issues occurring.

Rapiscan has a dedicated and professionally quali ed Project Management team that takes ownership of the delivery, assembly, installation and commissioning. We keep our customers informed and involved every step of the way. Operators are a critical part in the operation of our systems, to that end we invest in professional training courses, both in house and – where necessary – using specialists. Training is tailored to the exact requirements of the customer, is practically oriented and takes into account local conditions. Our training goal is to provide well quali ed sta with con dence in the equipment and processes, ensuring safe and e ective operation.

Rapiscan's philosophy is of continual improvement and development. Our equipment is designed to be future proof, as technically cutting edge in ten years time as it was the day it was installed.



	Series	Product	Description	
		Metor 6M	The Metor 6M is a multi-purpose multi-zone walk-through metal detector used primarily for weapons detection. With its immunity to electromagnetic interference and vibration, the Metor 6M is easy to install in the most demanding environments.	Aviation Critical Infras Customs and Defense Law Enforce Courtho School Secu
Commercial and Government Checkpoints	Commercial and	Metor 6S	NIJ Standard 0601.02, high sensitivity walk-through metal detector for prisons and facility asset protection. The Metor 6S High Sensitivity walk-through metal detector is designed speci cally for detecting small ferrous and non-ferrous items, such as disposable prison razors, a piece of razor blade, metal shanks, handcu keys, detonator caps, jewelry, coins, microprocessor and memory chips.	Law EnforcePrisonsLoss Preven
		Metor 6WP	The Metor 6WP is a versatile, state-of-the-art metal detector that combines advanced metal detection technology with an appealing, but practical design. The Metor 6WP is an excellent choice for temporary and permanent installations. Due to enhanced discrimination features, the Metor 6WP is well suited for fast security screening of large groups of people.	 Customs and Defense Event Secur VIP Prof Commercial Entertain
		Metor 300	The Metor 300 is a true multi-zone metal detector. It o ers superior performance for demanding high security applications.	Critical InfrasCustoms andLaw Enforce
		Metor 150	Cost e ective walk-through metal detector with easy to use robust features. The Metor 150 walk-through metal detector has our world renowned, patented coil geometry, o ering high throughput with fewer unnecessary alarms.	Critical InfrasCommercialEntertaiiSchool Secu
	Aviation Checkpoints	Metor 300 EMD	The Metor 300 EMD has been designed using the latest technology to meet the needs of civil aviation. The Metor 300 EMD has been designed to speed up the security check process. The Metor 300 EMD meets all global aviation requirements for aviation checkpoint screening.	Aviation
	Hand-Held Metal Detection	Metor 28	The Metor 28 with a unique angled design allows you to thoroughly scan an individual, while keeping your hand away from their body.	Critical InfraCustoms andEvent SecurLaw EnforceDefenseLoss Preven
	Management Software	MetorNet 3 Pro Web	MetorNet 3 Pro Web is a Windows based remote security management system that brings metal detector data to your desktop. It enables monitoring of passenger information, passenger data collection and processing with versatile reporting tools, as well as monitoring and management of all parameters of Metor family walk-through metal detectors.	AviationCritical InfrasCustoms andEvent SecurLaw EnforceDefense

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