

RAPISCAN EAGLE® AIR CARGO SERIES

Inspect Air Cargo Pallets and Containers

Powerful 1 MeV X-Ray Imaging System

Single or Mixed Commodity Air Cargo
Pallets and Containers.

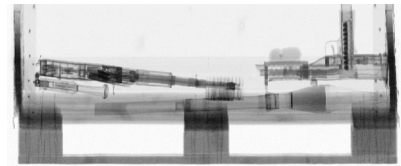
The Rapiscan Eagle A10 is a 1 MeV X-ray system designed for the safe and effective inspection of air cargo containers and pallets. Delivering high-energy X-ray inspection compatible with air cargo handling facilities and operations, the Rapiscan Eagle A10 automatically scans Cargo as it moves through the A10's inspection tunnel.

Delivering high throughput screening of single or mixed commodity air cargo pallets and containers, the Eagle® A10 Offers high penetration, best-in-class imaging, robust standard features and advanced options.

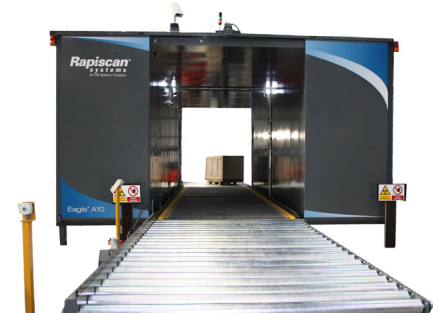
- The scanning is controlled so that a container or ULD loaded at the entrance automatically moves through the Eagle® A10 unit. Optional Entrance and exit conveyors can be added to facilitate loading and unloading of containers and pallets. The system is designed to support busy air cargo inspection operations and can also be integrated into an automated air cargo handling system.
- Integral shielding protects nearby personnel, as result no additional radiation exclusion zone or external shielding is required, which minimizes the unit's operating area. The Eagle® A10 combines the operational advantages of a compact cabinet system with the inspection capabilities of a high-energy X-ray imaging system.
- The Eagle® A10 provides high-quality X-ray images, which are immediately displayed on the operator workstation, the operator then evaluates the image using the comprehensive features of the Rapiscan Cargo Viewer software.
- Innovative features expand the systems capabilities still further making the Eagle® A10 the most user-friendly and efficient air cargo scanner available.

Rapiscan Eagle® Air Cargo Series cargo and vehicle inspection model:

Eagle® A10 – 1 MeV X-ray imaging system



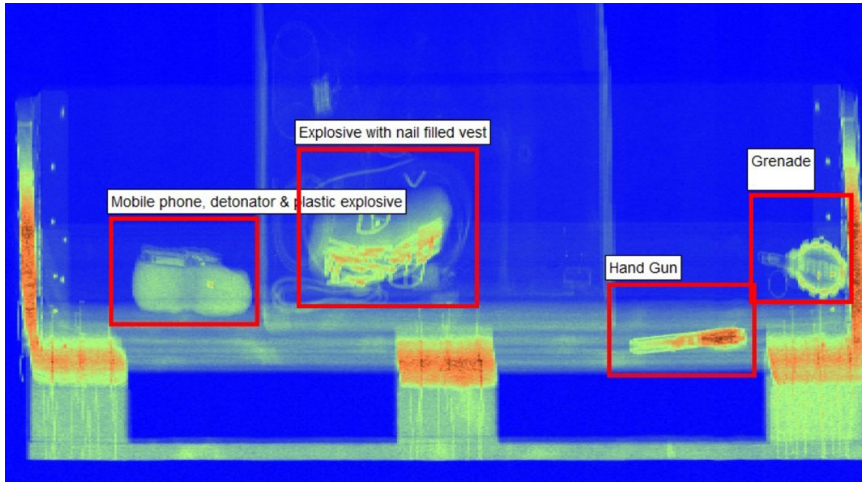
Snap-shot of Eagle® A10 X-Ray image



Eagle® A10 integrated into fully automated air cargo handling system.

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RAPISCAN EAGLE® AIR CARGO SERIES



Snap-shot of Eagle® A10 X-Ray image

Rapiscan Eagle® A10 Standard Features

- 1 MeV X-ray imaging system
- 3m x 3.1m inspection tunnel
- Inspection tunnel capable of accommodating the largest air cargo pallets and Unit Load Devices (ULD'S).
- Automated scan process
- Industry leading X-ray imaging
- Easy-to-use Rapiscan Cargo Viewer software
- Cargo moves through the inspection tunnel on an integral conveyor system
- Integrated shielding removes the need for exclusion zones around the system
- Radiation safe, fully shielded system reducing operational footprint

Rapiscan Eagle® A10 Options

- Optional Entrance and Exit conveyors
- Over height barrier on entrance, load/unload bollards
- Integration into existing cargo handling system
- Inspection office facility
- Additional inspection workstation
- Container identification capture
- Gamma or gamma/neutron radiation detection

Superior Quality, Comprehensive Standard Features and Flexible Options - Included with Every Rapiscan Eagle Cargo and Vehicle Inspection System.

Our commitment to value and innovation make Rapiscan the first choice in cargo and vehicle inspection solutions. Rapiscan Systems is a global leader in high quality inspection solutions and advanced threat identification techniques. Security is our only concern, and we focus on developing customer-centric solutions that are future-proof and cost effective. All Rapiscan products are backed by a 24 x 7 worldwide training, maintenance and service organization.

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With continual development of our products Rapiscan Systems reserves the right to amend specifications without notice. Product pictures are for general reference. Please note that due to US laws and regulations, not all Rapiscan products are available for sale in all countries without restriction. Please contact your Rapiscan Systems sales representative for more information.

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