



<a href="#">User Guides</a>	<a href="#">FAQ</a>	<a href="#">Program Links</a>	<a href="#">Contact Links</a>	<a href="#">GSAXcess® HelpDesk</a>
<a href="#">Agency Asset Management System (AAMS)</a> • <a href="#">Energy Asset Disposal System (EADS)</a> • <a href="#">Interior Asset Disposal System (IADS)</a> • <a href="#">Report Property</a> • <a href="#">Want List</a> • <a href="#">Direct Select</a> • <a href="#">PTM</a>				
<a href="#">Basic Search Options</a>			<a href="#">Advanced Search</a>	<a href="#">Menu</a>   <a href="#">Home</a>   <a href="#">Logout</a>

Property Data Sheet

[Add To Cart](#)   [View Cart \(0\)](#)   [Checkout](#)   [View Requests](#)   [Back](#)   [Help](#)

**Item Control Number:** 703CA240305009  
**Item Name:** RAPISCAN SECURE 1000SP (SINGLE POSE) SECURITY SCANNER  
**Screening Ends:** February 20, 2014

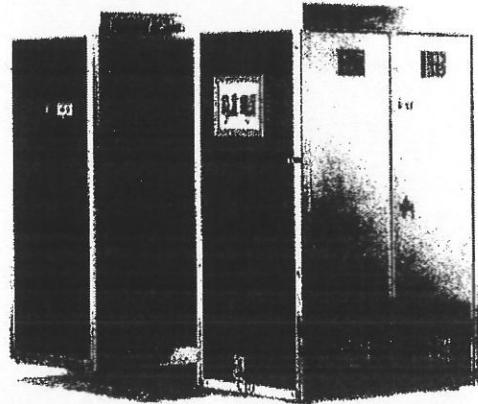
**FSC/National Stock Number:** 8360  
**Quantity Available:** 102 EACH   **Quantity Requested:**  
**Orig Unit Acq Cost:** \$ 159640.00   **Total Acq Cost:** \$ 16283280.00

**Agency Bureau:** Transportation Security Administration  
**Reporting Agency:** TRANSPORTATION SECURITY ADMINISTRATI  
**POC:** ANNETTE CUYLER  
**POC Phone:** 671-227-1188 Ext:  
**POC Fax:** 703-603-0962  
**POC Email:** ANNETTE.CUYLER@TSA.DHS.GOV  
**POC CC Email:** KENNETH.W.JOHNSON@DHS.GOV

**Property Location:** TSA / RAPISCAN SYSTEMS, TOWN AIR  
 C/O PIM GLOBAL LOGISTICS  
 409-B AIRPORT BLVD  
 MORRISVILLE, NC-27560-0000

**Property Custodian:** ANNETTE CUYLER  
**Custodian Phone:** 671-227-1188 Ext:  
**Custodian Fax:** 703-603-0962  
**Custodian Email:** ANNETTE.CUYLER@TSA.DHS.GOV

**Condition:** Usable   **Make/Model:**  
**Hazardous:** No   **Part Number:**  
**Demilitarization:** No   **Model:**



Additional Pictures - Click to Enlarge



Item Documents - Click on Link to open documents

[RAPISCAN SECURE 1000](#)

\$14,340  
APPEAL

9% OF COST

**Item Description**

EACH AGENCY SHOULD PLEASE BE ADVISED THERE ARE ADDITIONAL COSTS FOR THE SHIPMENT, INSTALLATION AND MAINTENANCE FOR EACH UNIT RECEIVED. EACH AGENCY IS RESPONSIBLE FOR THE SHIPMENT OF EACH UNIT FROM THE STORAGE FACILITY LOCATED IN GARNER, NORTH CAROLINA TO ITS FINAL DESTINATION. THE VENDOR HAS OFFERED TO SHIP THE UNIT AT COST. THE FINAL ESTIMATED COST WILL BE BASED ON THE DESTINATION OF EACH UNIT. THE COST TO INSTALL EACH UNIT IS \$3,500.00 PER SYSTEM INSTALLED. THERE IS A COST TO MAINTAIN EACH SYSTEM ON AN ANNUAL BASIS, THIS COST CAN BE MET EITHER THROUGH THE EXECUTION OF A TIME AND MATERIALS (T&M) SERVICE AGREEMENT OR THE PURCHASE OF A SERVICE PACKAGE RENEWED ANNUALLY. THE VENDOR HAS OFFERED TO WAVE ALL MAINTENANCE FEES FOR THE FIRST YEAR. AFTER WHICH, THE AGENCY WILL BE RESPONSIBLE FOR THE PURCHASE OF A MAINTENANCE PLAN, IF IT IS DESIRED, FROM THE VENDOR. RAPISCAN WILL TRACK THE SERVICE COSTS FOR EACH SYSTEM INSTALLED FOR THE ONE YEAR AND PROVIDE A QUOTE FOR BOTH SERVICE PLAN OPTIONS.

**Go Green... Reuse is Recycling!**



Select an

Equivalency: Gallons of Gasoline Used

Reusing this item instead of buying new is like saving the carbon equivalent of ...

2,244.66 gallons of gasoline used

[Carbon Equivalency Explanations](#)

**Item Control Number:** 703CA240305009  
**Item Name:** RAPISCAN SECURE 1000SP (SINGLE POSE) SECURITY SCANNER  
[Add To Cart](#)   [View Cart \(0\)](#)   [Checkout](#)   [View Requests](#)   [Back](#)   [Help](#)

[\[FAS Home\]](#) | [\[GSAXcess® Browser Troubleshooting Guide\]](#) | [\[GSA Home\]](#) | [\[Supported Browsers\]](#)



This is a U.S. General Services Administration Federal Government computer system that is "FOR OFFICIAL USE ONLY." This system is subject to monitoring. Individuals found performing unauthorized activities are subject to disciplinary action including criminal prosecution.

# RAPISCAN SECURE 1000® SP

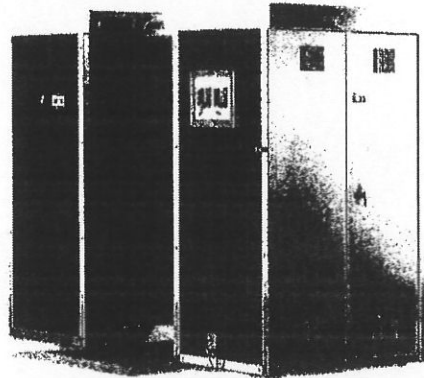
Comprehensive people screening for high throughput applications.

TSA Approved

High Speed Screening

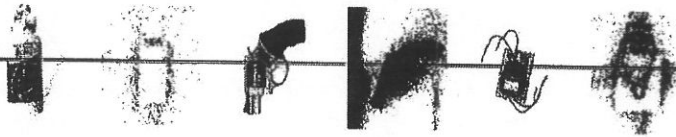
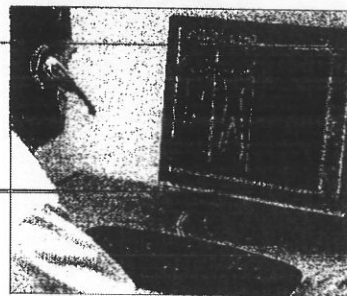
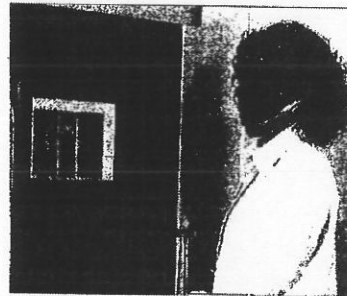
Hands-Off Screening

High Resolution Imaging



The Rapiscan Secure 1000® SP (Single Pose) is the most effective people screening solution available. The Rapiscan Secure 1000 SP is ideal for high security environments because both organic (e.g. solid and liquid explosives, narcotics, ceramic weapons) and inorganic (e.g. metal) materials are apparent in the image. With a total inspection time of 10-20 seconds per person and up to 240 people per hour the Secure 1000 SP provides high throughput, high quality imaging and reliable people screening for even the most demanding screening environments.

The Rapiscan Secure 1000's patented technology is composed of an ultra low-dose X-ray source that images backscattered X-rays through to a remote operator's workstation. Using the Secure 1000's imaging capability your security screeners will be able to detect concealed objects without direct contact. With the available software filter, the remote operator does not see the identity of the person being screened.



The Rapiscan Secure 1000 provides high quality imaging of liquids, metal and ceramic weapons, explosives and narcotics, and reduces risk from potential threats.

The proven safe and reliable Secure 1000 has easy to use operator software that provides the ability to detect even the smallest hidden item on a person. With more than 500 systems deployed, the Rapiscan Secure 1000 has been successfully tested and accepted at military checkpoints, airports and correctional facilities around the globe.

#### Applications

Airports  
Defense  
Law Enforcement  
Customs and Border Control



**Rapiscan**<sup>®</sup>  
systems

An OSI Systems Company

[www.rapiscansystems.com](http://www.rapiscansystems.com)

# RAPISCAN SECURE 1000® SP

## Specifications

### Regulatory Compliance & Safety

The Rapiscan Secure 1000® SP complies with the applicable sections of the United States Food and Drug Administration (FDA) and ANSI Standard N43.17 "Radiation Safety for Personnel Security Screening Systems Using X-Rays". The effective dose from one complete inspection (screening) of an Individual from a Rapiscan Secure 1000 Single Pose is less than ten micro Rem (10 µRem) per screening (or < 0.10 µSv per screening).

### Compliance



### Image Acquisition

Scan Rate: Approximately 7 seconds, Total Inspection time 10-20 seconds  
Display: 19 inch high-resolution color monitor

### Power Specifications

120VAC +/- 10% single phase, 50/60Hz, 12 Amps  
230VAC +/- 10% single phase, 50/60Hz, 6 Amps

### Operating Environment

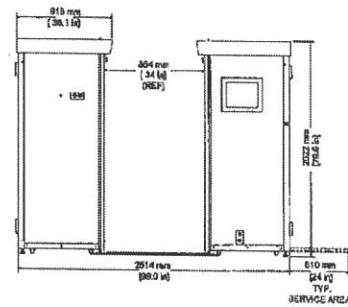
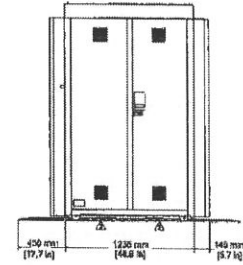
Storage Temperature: -10°C to 50°C (14°F to 122°F)  
Operating Temperature: 0°C to 40°C (32°F to 104°F)  
Relative Humidity: 5 to 95% non-condensing

### Physical Details (including floormat)

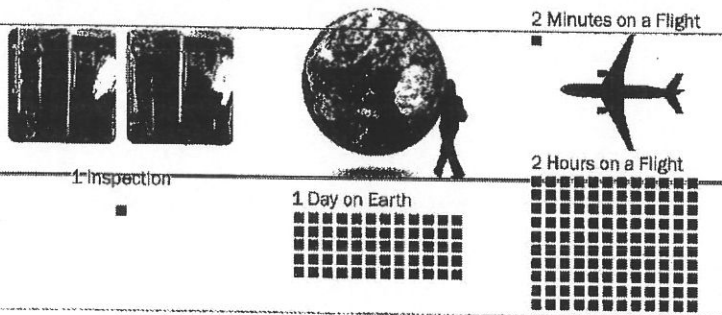
Overhead Clearance: 80.0 in. (2022 mm) minimum  
Unit Weight: 2194 lbs. (1000 kg)  
Physical Dimensions: 84.0 in. wide by 99.0 in. deep by 79.6 in. high (2135 x 2514 x 2022 mm)

### Warranty

One year



## Rapiscan Secure 1000® Product Family X-ray Exposure Comparison



AMERICAS, CARIBBEAN  
2805 Columbia Street  
Torrance, California 90503  
UNITED STATES OF AMERICA  
Tel: +1 310-978-7457  
Fax: +1 310-349-2491

EUROPE, MIDDLE EAST, AFRICA  
X-Ray House  
Bonehurst Road  
Salfords  
Surrey, RH11 5GG  
UNITED KINGDOM  
Tel: +44 (0) 870-7774301  
Fax: +44 (0) 870-7774302

ASIA  
240 Macpherson Road  
#07-01 Pines Industrial Building  
Singapore 348574  
SINGAPORE  
Tel: +65-6846-3511  
Fax: +65-6743-9915

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.

EMAIL  
sales@rapiscansystems.com

WEB  
www.rapiscansystems.com

**Rapiscan®**  
systems

An OSI Systems Company



Rapiscan Systems is  
ISO 9001:2008 Certified

ONE COMPANY - TOTAL SECURITY

www.rapiscansystems.com