

SecureAccess

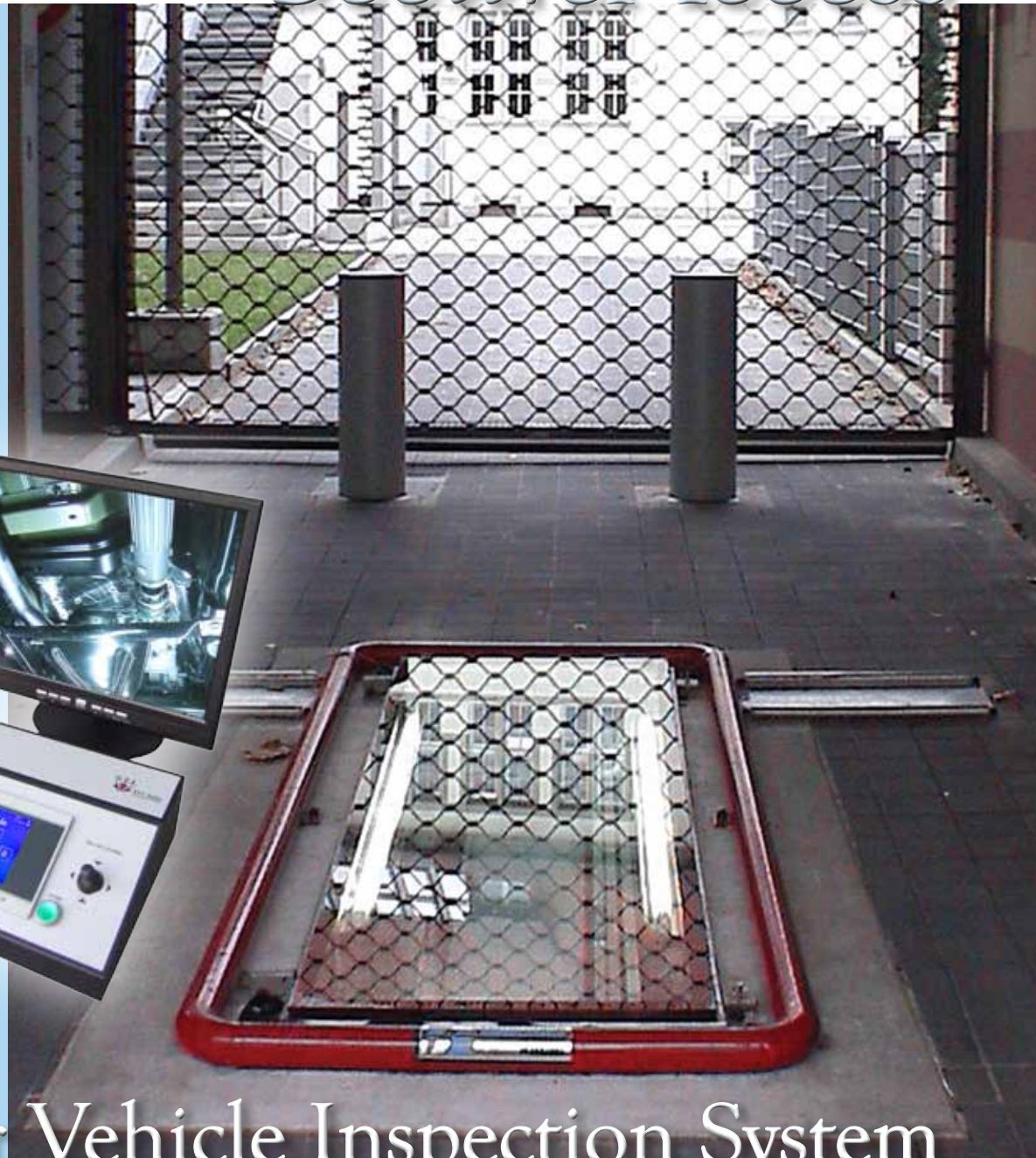
SecureAccess

SecureBarrier

SecureDetect

SecureLight

SecureView



Under Vehicle Inspection System

The TIS Series are advanced Under Vehicle Inspection Systems (UVIS) designed to provide a security solution for inspecting the most vulnerable part of a vehicle - the chassis. Objects may vary from explosives, drugs, merchandise and even, in some cases, the smuggling of human beings across borders or out of prison compounds. The versatile view angle allows the user to verify from multiple angles, a suspicious threat before actually having to physically reach the subject. In the case of bomb squad technicians, being able to examine the object from a distance, before having to physically deal with it, could make the difference between life and death, as well as sparing the inconvenience of false alarms. All data from the system can be recorded to the local DVR system for training and investigation uses. The data can be tied to a LPR system for better documentation.

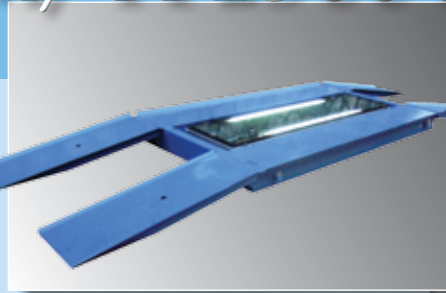


GSA

Contract Holder
Contract GS-07F-0553U

Secure Access

TI-2000-SM/TI-2500-S/TI-4000-S



FEATURES & BENEFITS

- Capability to scan the vehicle while stationary.
- View above strut bars and other vehicle components from multiple angles and magnification.
- Live color video feed for constant eye contact with suspicious objects until threat confronted.
- System automatically scans chassis, using pre-programmed sequences or by user defined programs.
- 4 axis optical head unit.
- Manual mode for suspicious objects.
- Optional recording for training, investigation and documentation.
- The operator may be as far as 1500 meters from subject.
- Operator, Bomb squad technician may inspect objects from multiple angles before confronting them.
- Easy to use, only 20 minute training needed.
- Simple - no use of computers.
- Quick installation.

APPLICATION

Government Offices, Embassies, Oil and Gas Refineries/Storage Depots, Border Checkpoints, Correctional Facilities, Power Plants, Sporting Events, Conventions and other sensitive sites.

SPECIFICATIONS

Dimensions:

- TI-2500-S: 2ft.3in. x 8ft.2in. x 7 7/8 in. (70 x 250 x 20 cm)
 - TI-4000-S: 2ft.3in. x 13ft. x 7 7/8 in. (70 x 400 x 20 cm)
 - TI-2000-SM: 6ft.2in. x 19ft.8in. x 7 7/8 in. (190 x 600 x 20 cm)
- Including ramps (the TI-2500-S unit is planted in the ramp system).
This mobile system comes on a trailer and includes a generator making it fully functional without any external needs.*

Camera:

- High resolution color camera
- 440,000 pixels, 530 TV lines
- 36x optical auto focus zoom lens
- Wide dynamic range feature
- Work temperature range: -15°C - + 60°C
- Monitor: 17" LCD
- Auto scanning sequence controls: Pan, Tilt, Zoom and Conveyor.



**SAFEGUARDS
TECHNOLOGY LLC**

75 ATLANTIC STREET • HACKENSACK, NJ 07601
ph 201.488.1022 • fx 201.488.1244
www.safeguards.com • info@safeguards.com