

HI-SCAN 5030si

X-ray Inspection Systems



- Compact desktop solution for mobile and stationary applications
- New X-ray generator plus new sensor technology for high performance

Optional

- HI-TIP: Threat Image Projection
- Xtrain: Operator training system
- IMS: Electronic image storage and archive
- Xport: Image export in TIF- or JPEG format incl. automatic transmission to PC via Ethernet

HI-SCAN 5030si is the consequent advancement of HI-SCAN 5030, with more than 3000 installations worldwide an extremely successful compact X-ray inspection system.

Planned in modular design as a tabletop system, HI-SCAN 5030si is flexibly extensible and therefore is fit for different -applications.

Due to state-of-the-art X-ray-, sensor- and computer-technologies this system offers functionalities, which used to be known from complex solutions for aviation security purposes only.

HI-SCAN 5030si permits configurations with operator training, TIP- and image management functionalities.

Being one of the most space-saving X-ray inspection systems available, HI-

SCAN 5030si is ideal for use in mailrooms, entrance halls, correctional and judicial facilities, schools and many other security sensitive areas, where contact-free inspection of pouches, bags, letters or packages is required.

Specifications

Max. object size	530 (W) x 320 (H) [mm] 20.9" (W) x 12.6" (H)
Dimensions	1200 (L) x 705 (W) x 726 (H) [mm] 47,3" (L) x 27,7" (W) x 28,6" (H)
Weight	approx. 160 kg approx. 352 lbs

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