

HI-SCAN 100100T-2is

HEIMANN X-RAY TECHNOLOGY

HI-SCAN 100100T-2is is an advancement of the HI-SCAN 100100T, especially designed for screening oversized baggage and bulky freight reaching up to 100 x 100 cm (39 x 39 in.) in size.

The HI-SCAN 100100T-2is is equipped with two generators arranged at a 90° angle to each other, thus beaming in two directions (Dual View). This particular screening mode facilitates reliable inspections of tightly packed objects in one process while shortening inspection times and increasing the effectiveness of the procedure. Its new, innovative user-concept makes it as easy to handle as the single-beam system. Even with a second beam direction, this new system is compact and space-saving.

Due to the low installation height of the HI-SCAN 100100T-2is conveyor belt, the connection of supplementary feed and/or discharge conveyor systems for heavy freight is simple.

The HI-SCAN 100100T -2is is especially suited to meet the needs and applications of airports, customs facilities, and parcel services.

Specifications

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|------------------|---|
| Max. object size | 1000 (W) x 1000 (H) [mm] 39.4" (W) x 39.4" (H) |
| Dimensions | 3758 (L) x 1595 (W) x 1900 (H) [mm] 148,0" (L) x 62,8" (W) x 74,8" (H) |
| Weight | approx. 1050 kg approx. 2315 lbs |

Feature highlights

- ✓ Ideal method of inspecting oversized baggage and freight
- ✓ Dual view concept shortens inspection times
- ✓ Easy handling of heavy objects due to low conveyor belt
- ✓ Innovative user concept
- ✓ New HI MAT Plus technology for better material distinction
- ✓ Compact system with optimal tunnel dimensions



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