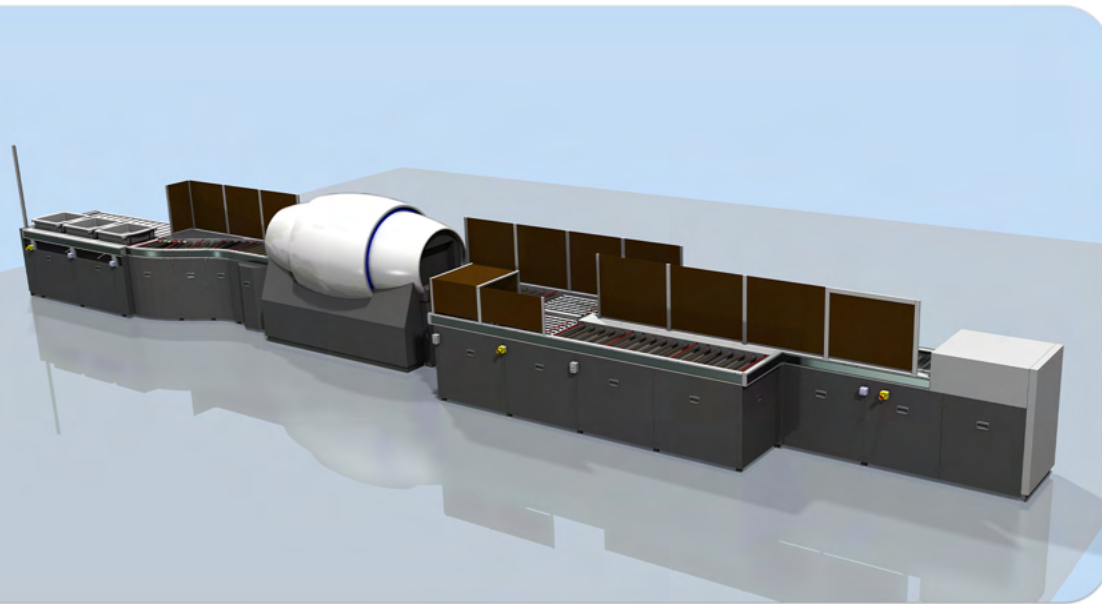# RETURN TRAY SYSTEM
AUTOMATIC & MANUAL

RETURN TRAY SYSTEM

Innovative ATRS (Automatic Return Tray System) with high throughput and modular design:
- Suitable for airports with high passenger flow;
- Efficient and reliable management of carry-on luggage;
- Automatic tray return to the divest position;
- Modular and configurable design, adaptable to any checkpoint size;
- Optimization of throughput and operational efficiency.

Our Return Tray Systems have the following characteristics:
- Very easy usage for the passenger, no training required;
- Available in different length ;
- Allows accumulation;
- Step by step functioning (when a tote is picked up from the end of the RTS the other in the back are advancing until the end of the system).

High capacity transport

Available in a wide variety of lengths

Low power consumption