Smiths Detection SD 3 Tray™

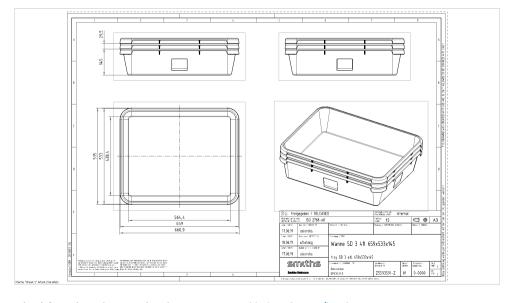


Feature Highlights

- Reduced IPP and higher throughput (41L Volume)
- Antistatic
- Fits IATA cabin baggage size
- Nestable for easy transport and storage
- RFID tracking
- For use with ETV (empty tray verification)

General Specifications

Application	iLane.evo V2 SD3 version
Standard Color	Grey (RAL 7012)
Material	Polypropylene (PP)
Operating temperature	0° - 60°C
Storage temperature	-20° - +60°C
Dimensions Outside	
Length (in mm)	659
Width (in mm)	533
Height (in mm)	145 (bare tray)
Height [in mm]	145 (tray with safety walk)
Dimensions Inside Usable	
Length (in mm)	564
Width (in mm)	438
Volume (in Litre)	
Weight (without liquids inlay)	
RFID	2 tags per tray
Max. allowed load (in kg)	25
Cleaning recommendation	
	Machine washing (dishwasher)
	Max. temp.: 50°C / 122°F
	Conventional dishwasher detergent
	Manual cleaning of the tray using a cloth and a mild cleaner is possible. Careful treatment of the RFID tag and
	the safety walk required (do not apply mechanical pressure or rub on these parts). The other parts of the tray are
	insensitive.



$For product information, sales or service, please go to {\color{blue}www.smithsdetection.com/locations} \\$