



DESCRIPTION / 說明

ARGO 536 is designed to examine baggage, mails and parcels at the entrance to delimited areas, ensuring high levels of security. The system complies with the highest quality standards in the industry to guarantee fully safety in use and high reliability.

Advanced algorithms an image on the large monitor for a complete view of the scanned item and an incredible detection capability.

Thanks to its extremely small dimensions, ARGO 536 is suitable for buildings where the available space is limited, moreover it can be implemented with additional accessories and software for a wide range of use.

ARGO 536 旨在檢查劃定區域入口處的行李、郵件和包裹，確保高水準的安全。

該系統符合業界最高品質標準，保證使用的完全安全性和高可靠性。

先進的演算法將影像顯示在大顯示器上，以獲得掃描項目的完整視圖和令人難以置信的偵測能力。

由於尺寸極小，ARGO 536 適用於可用空間有限的建築物，並且可以透過附加配件和軟體實現廣泛的用途。

ARGO

536

SINGLE VIEW HAND BAGGAGE X-RAY SCANNER

HIGHLIGHTS

- Lowest weight in the market
- Design for prompt maintenance
- BEST image function
- Higher steel penetration
- Multiplexing ready
- Variable conveyor speed

市面上重量最輕 方便及時維護的設計

最佳影像功能

更高鋼穿透力

多功使用就緒

輸送機速度可調



TECHNICAL DATA / 技術規格

一般/GENERAL

尺寸 / Dimensions:	1364 (L) x 790 (W) x 1200 (H) mm
重量 / Weight:	310 kg
檢查孔道尺寸 / Tunnel size:	530 (W) x 330 (H) mm
輸送帶高度 / Conveyor belt height:	712,5 mm 可調式 / adjustable
輸送帶速度 / Belt speed:	0,2 - 0,3 m/s
輸送帶最大承重(分散) / Maximum bag weight:	205 kg
供電 / Power supply:	230 Vac ± 10% 50/60 Hz
能耗 / Power consumption:	1 kW (max)
工作效率Duty cycle:	100%

X光產生器 / X-RAY GENERATOR

管電壓 / Tube voltage:	160 kV
管電流/ Tube current:	0,5 mA
射束方向 / Beam orientation:	水平向上 / Diagonal upwards
冷卻方式 / Cooling:	浸油式氣冷 / Oil bath and air

環境與安全 / ENVIRONMENT AND SAFETY

儲存溫度 / Storage temperature:	-20° ÷ 60 °C Temperatura
運轉溫度 / Operational temperature:	0° ÷ 40 °C
相對溼度 / Humidity:	95% 不冷凝 / without condensation
設備外5 cm處輻射滲漏值 / Leakage dose at 5 cm:	< 1 µSv/h (0,1 mR/h)

影像最佳能力/ PERFORMANCE AND IMAGING

解析度 / Resolution:	42 AWG
穿透力 / Penetration:	40 mm steel
螢幕:	LED 27" 1920 x 1080 pixel

OPTIONS/ 可選配功能

- Modular rollers/模組化滾筒架
- TIP software /威脅物品影像資料庫
- ADS - Automatic Detection Software 危險物自動偵測系統
- Multiplexing – Remote multi image analysis 遠端影像分析功能
- Netserver – Equipment management system 遠端設備管理功能
- Touch screen monitor 觸控螢幕
- Stand alone solution 單獨工作站檢查
- UPS 不斷電系統
- Power supply 110 Vac - 50/60 Hz

