

XRC 180-180DV (320 kV)

in partnership with XRC



TSA ACSTL-qualified 320 kV pallet scanner – the top of the XRC dual-view family.

KEY BENEFITS

- › TSA ACSTL qualified
- › Largest tunnel in the XRC family (1800 x 1810 mm)
- › 75 mm steel penetration
- › Dual-view 320 kV imaging in a single scan
- › 24/7 duty cycle with no warm-up

ABOUT

The XRC 180-180DV (320 kV) is a TSA ACSTL-qualified pallet and cargo dual-view X-ray system with the largest tunnel in the XRC line. Two 320 kV generators deliver superior penetration and image quality for high-security freight terminals, airports and customs facilities handling oversized cargo.

KEY FEATURES

- Two 320 kV generators (vertical + horizontal)
- Multi-energy viewer (4-6 colour)
- Virtual Threat Image Projection (TIP)
- Generator timer and auto-stop conveyor
- Annotated archive with image recall
- Optional remote viewing + NSS

SPECIFICATIONS

SPECIFICATION	DETAIL
Tunnel (WxH)	1800 x 1810 mm (70.87 x 71.26 in)
Dimensions (LxWxH)	8580 x 3465 x 3345 mm (337.80 x 136.42 x 131.70 in)
Weight	~10,500 kg (23,149 lb)
Conveyor height	400 mm (15.75 in)
Conveyor load	3,000 kg (6,614 lb) distributed
Anode voltage	320 kV
Tube current	1.0 mA
More specs	Available in the full brochure (QR ↘)

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Full brochure

