



High-penetration 320 kV pallet X-ray – 75 mm steel, dual-view in a single scan.

## KEY BENEFITS

- › 75 mm steel penetration for dense freight
- › Dual-view in a single scan
- › 320 kV generator for superior performance
- › Multi-colour density imaging
- › 24/7 duty cycle, no warm-up

## ABOUT

The XRC 150-165DV (320 kV) is a high-penetration pallet and cargo X-ray system. Two 320 kV generators deliver simultaneous horizontal and vertical images of dense freight with 75 mm steel penetration – suited to heavy cargo in airports, freight terminals, customs and logistics.

## KEY FEATURES

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

## SPECIFICATIONS

SPECIFICATION	DETAIL
Tunnel (WxH)	1520 x 1660 mm (59.84 x 65.35 in)
Dimensions (LxWxH)	8280 x 3185 x 3195 mm (325.98 x 125.40 x 125.78 in)
Weight	~9,500 kg (20,944 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 ↘)

