



## X-ray Inspection system

Fully automated product quality control system utilising X-ray technology as a Non-Destructive Testing(NDT) system.

### Technical details

#### AccuraSee-X

##### General Specifications:

Frame and cabinet: Stainless

Dimensions (mm):

(LxWxH)500x720x1650

Max sample size: (WxH)210x110

Tunnel dimensions: (WxH)300x110

Max sample weight: 1 kg

Min conveyor speed: 0.3 m/s

Max conveyor speed: 2.0 m/s

Operating temp: 10-30 °C

User interface: Graphical

##### X-ray source:

Voltage: 40 – 150 kV

Current: 2.5 – 7.5 mA

Max power: 400 W

##### Detector module:

Number of pixels: 384

Pixel pitch(spacing): 0.8 mm

Active area lengths: 307 mm

Version 1.0

