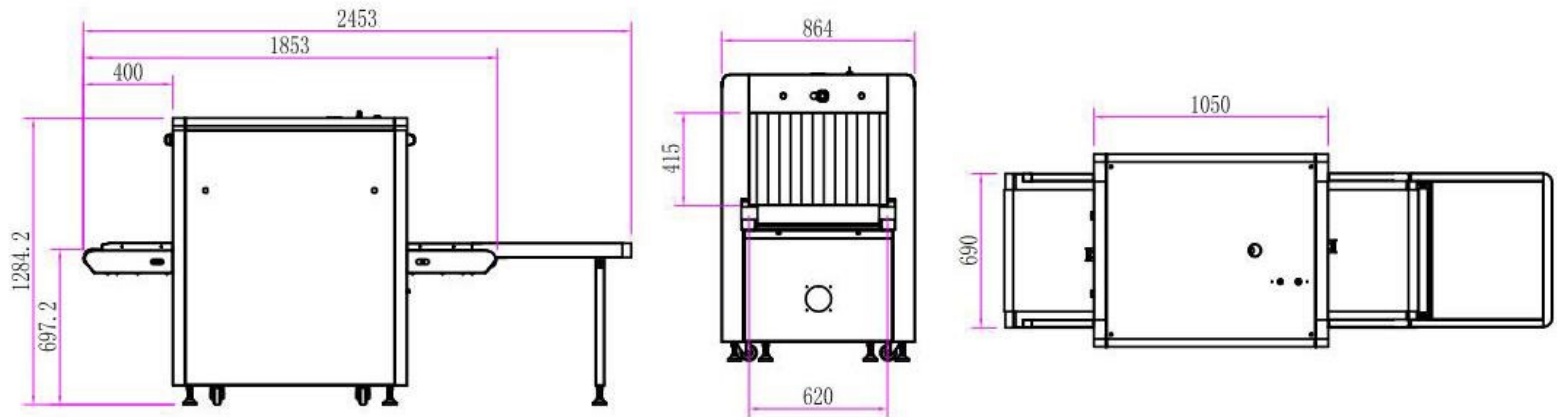


Product Highlight ▾

- * Linux operation system
- * ARM cpu
- * Digital signal and processor
- * Continuous working 10000 hours above
- * Energy saving design
- * High penetration
- * Good quality images
- * One key turn off



Important size:

Product size: 1853 * 864 * 1284mm (L x W x H)

Tunnel size: 620 * 415 mm (Weight x Height)

Product Details

General Specifications

Wire Resolution	Typical AWG40
Penetration resolution	Typical AWG32
Spatial resolution	Vertical:1.0mm, horizontal:1.0mm
Penetration	Typical 8mm
Resolution of organic matter	/
Tunnel size	600(W)*400(H) mm
Resolution of inorganic objects	/
Effective material resolution	$\leq 3.5\mu\text{Sv}$ (uGy)
X-Ray dosage each inspection	$\leq 0.5\mu\text{Sv}$ /h(uGy/h)
Boundary Leakage	<60dB
S/N ratio	0.2m/s
Conveyor speed	100kg
Conveyor max load	0.5KW
Power consumption	Meet the requirements of GB15208.1-2005
Safety performance requirements	Meet the requirements of GB15208.1-2005
EMC requirements	Meet the requirements of GB15208.1-2005
Electrical safety	Meet the requirements of GB15208.1-2005
Environmental applicability	$\leq 5.0\text{mA}$
Leakage current	Guarantee ASA/ISO1600 Film
Film Safety	260kg
Weight	
Operation temperature/Humidity	5°C-40°C/0%-90%
Storage temperature/Humidity	-20°C-60°C /10%-90%
Atmospheric pressure	86kPa-106kPa AC
Operation Power	220V($\pm 10\%$ -15%) 50 ± 3 Hz
Operation system	LINUX

General Specifications

X ray generator	80KV, oil cooling, from bottom to top
Electric roller	Direct current
Computer	Hard drive: 500G, Storage : 1G
Monnitor	21.5" LED screen, resolution: 1280*1024 pixels
Operation console	Single screen console

Scanned images

