ADANI DIGITAL DIAGNOSTIC RADIOLOGY FORENSIC SYSTEM

FOBOS (XR

THE IDEAL SOLUTION FOR MEDICAL EXAMINERS



- High-resolution radiographic image
- Embedded software package
- Picture archiving and communication system (PACS) compatibility
- DICOM 3.0 capability
- Oblique image projections (0 to 90° available, in increments of 1°)
- Available on 4K Ultra HD monitors up to 80"

With continual development of our products, ADANI reserves the right to amend the design and specifications as deemed necessary

FOBOS XR

FORENSIC BODY SCANNER

SPECIFICATIONS

SYSTEM:

Dimensions (L x W x H)	2870 x 2400 x 2020 mm
Scanning time	less than 1 min
Image quality	pixel size 100 μm with limit resolution up to 5 lp/mm
Throughput	all day long throughput capacity
Detector proofing from cleaning agent penetration	IP44

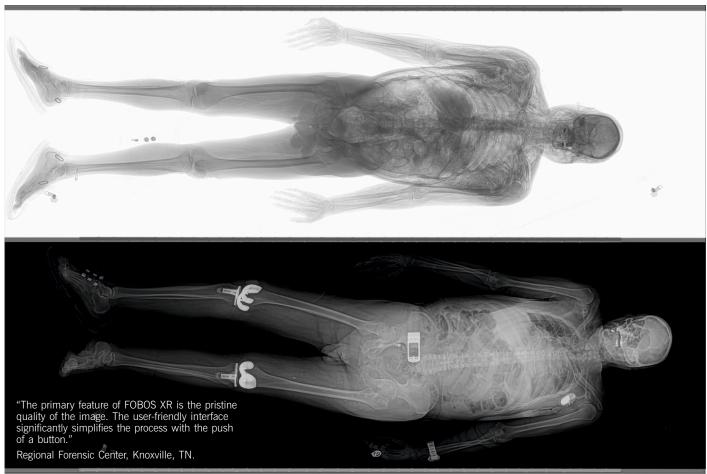
CART:

Bariatric cart type	
Height adjustment range	9
Weight capacity	
Tabletop material	

height-adjustable with expansive scanning zone 800 - 900 mm 320 kg carbon fiber

ACQUISITION SOFTWARE:

Unique FOBOS XR imaging software with FOBOS XR Dicom Viewer for image editing





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