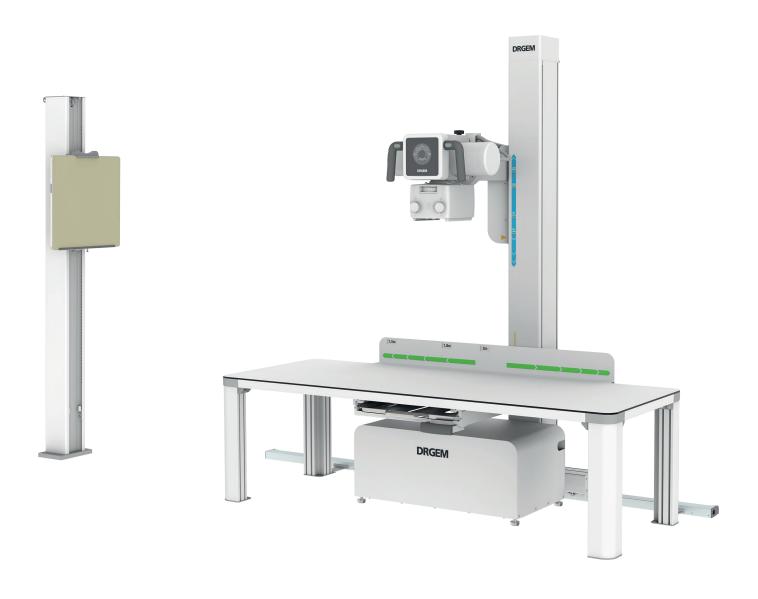
Compact X-ray System

GXR-ES.ECS Series

Fit for your Space, Workflow and Budget

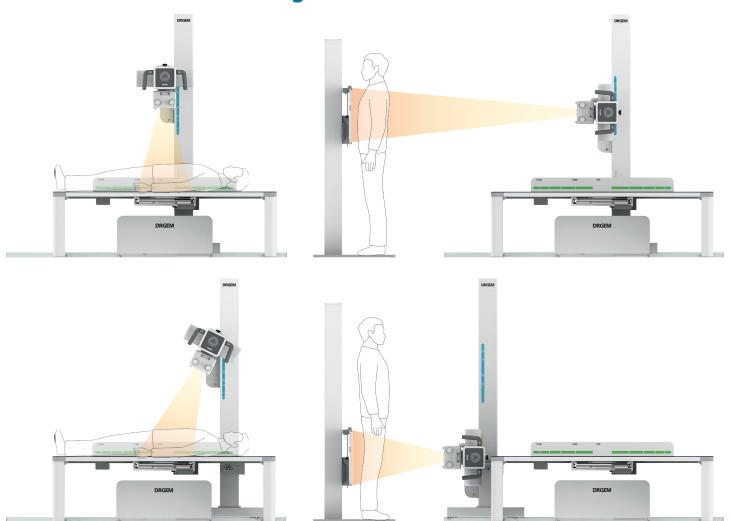




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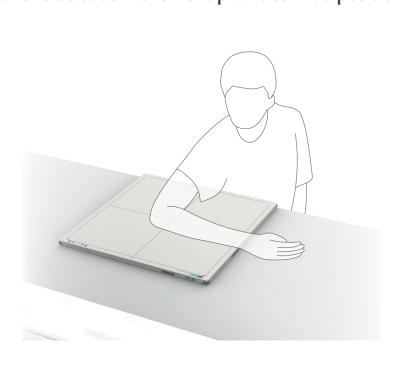
Fit for your Workflow & Budget

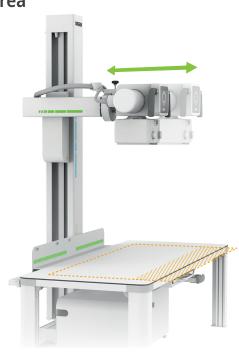
Various Patient Positioning



Wide Coverage for Orthopedic Diagnosis

Transverse tube movement provides wide positioning area

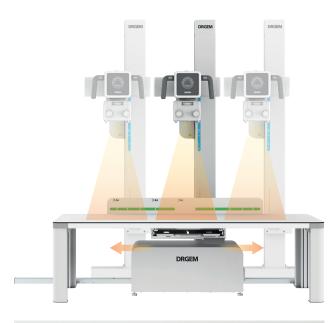




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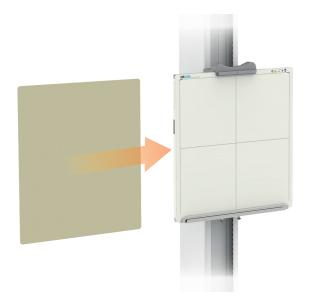
Bucky Auto Tracking

- The table Bucky is always centered on the X-ray tube focus through the linkage.
- Bucky Tracking can be easily enabled or released by simple operation for oblique examination.





Removable Grid



Wall Stand with Counter Balance

Counter balanced detector holder and control handle supports light and easy operation for vertical positioning.





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Fully Integrated DR System with AcquiDR

- Full Integration with X-ray Generator
- Full Featured Imaging Software
- Excellent Digital Image Quality
- DICOM 3.0 Compliant





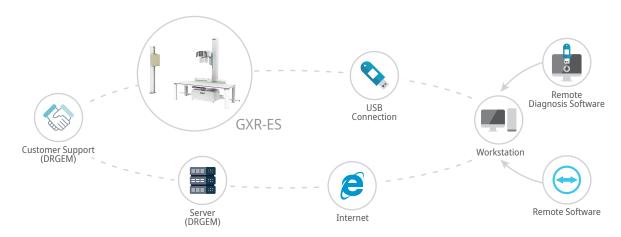


High Quality Diagnosis with Various Generator Lineup

Higher standard of Accuracy, Linearity, and Reproducibility

System Model	GXR-E20S	GXR-E25S	GXR-E32S	GXR-E40S	GXR-EC20S	GXR-EC25S	GXR-EC32S	GXR-EC40S	GXR-EC50S
Generator Model	GXR-E20	GXR-E25	GXR-E32	GXR-E40	GXR-EC20	GXR-EC25	GXR-EC32	GXR-EC40	GXR-EC50
Power Rating	20kW	25kW	32kW	40kW	20kW	25kW	32kW	40kW	50kW
Line Power	200-240V~ ±10% (Frequency: 50/60Hz)				100-120V, 200V-240V~ ±10% (Frequency: 50/60Hz)				
kV Range	40 ~ 125kV, 1kV step								
mA Range	10 ~ 250mA	10 ~ 320mA	10 ~ 400mA	10 ~ 500mA	10 ~ 250mA	10 ~ 320mA	10 ~ 400mA	10 ~ 500mA	10 ~ 640mA
mAs Range	0.1 ~ 320mAs				0.1 ~ 200mAs				

Save time and cost with Auto Calibration and Remote Diagnosis

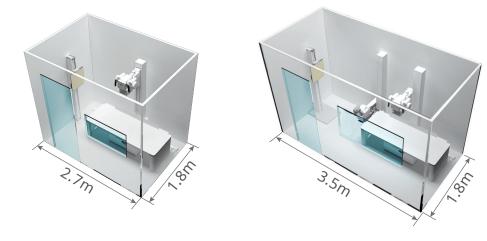


GXR-SD Series drgem.co.kr

Fit for your Space

Compact Size

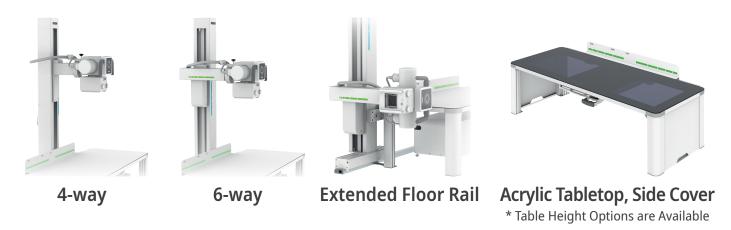
With the generator tucked under the examination table and no requirement for wall or ceiling supports, the DRGEM's Compact System requires a floor area of only $2.7m \times 1.8m$ as the minimum space.



Wall Stand Options



Tube Stand Options





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Specifications and features are subject to change without notice.

All changes will be in compliance with regulations governing manufacture of medical equipment.

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