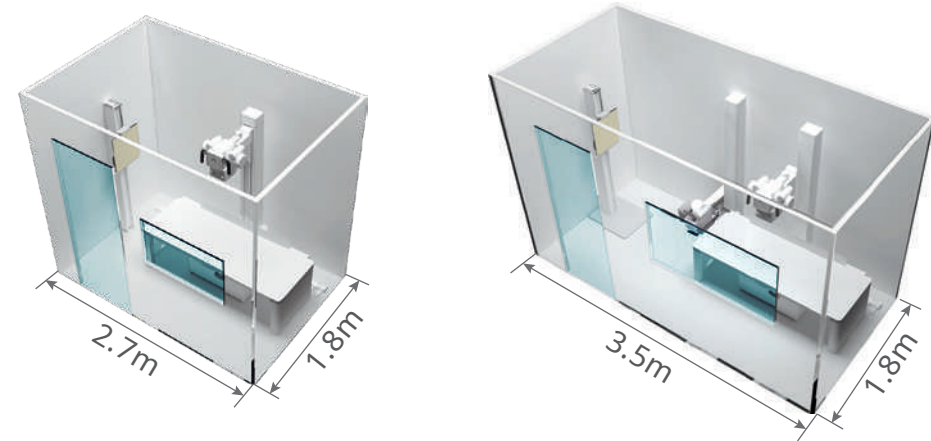


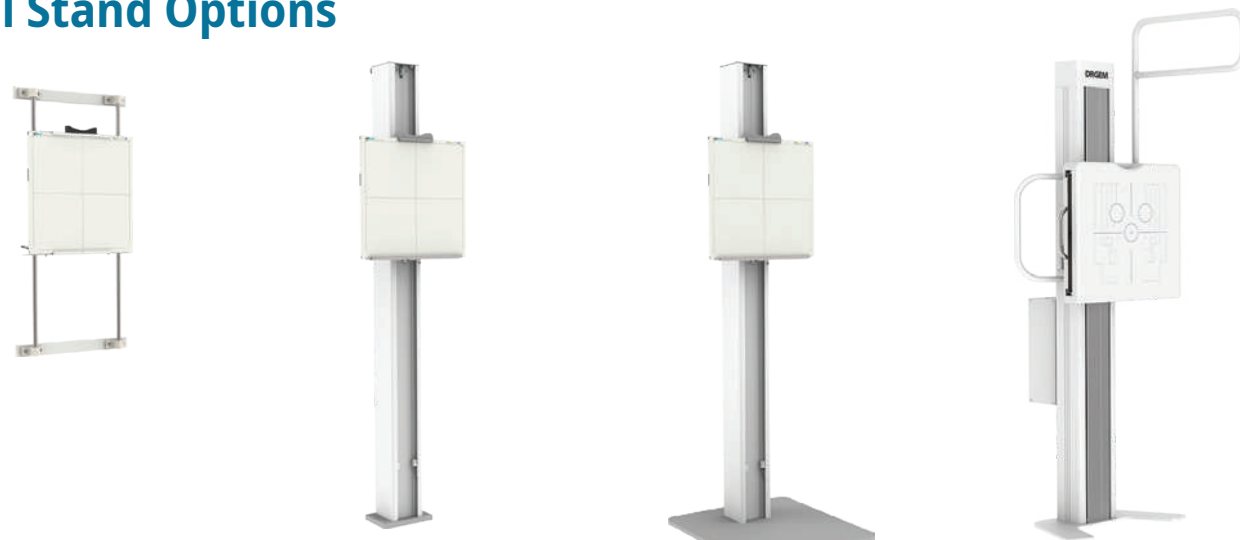
## Fit for your Space

### 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 x 1.8m as the minimum space



### Wall Stand Options



Wall Support

Floor-Wall Mounted

Floor Base

Wall Bucky Stand

### Tube Stand Options



4-way

6-way

Extended Floor Rail

Acrylic Tabletop, Side Cover

\* Table Height Options are Available

# Compact X-ray System

GXR-ES Series

*Fit for your Space,  
Workflow and Budget*



## DRGEM

Your Best Healthcare

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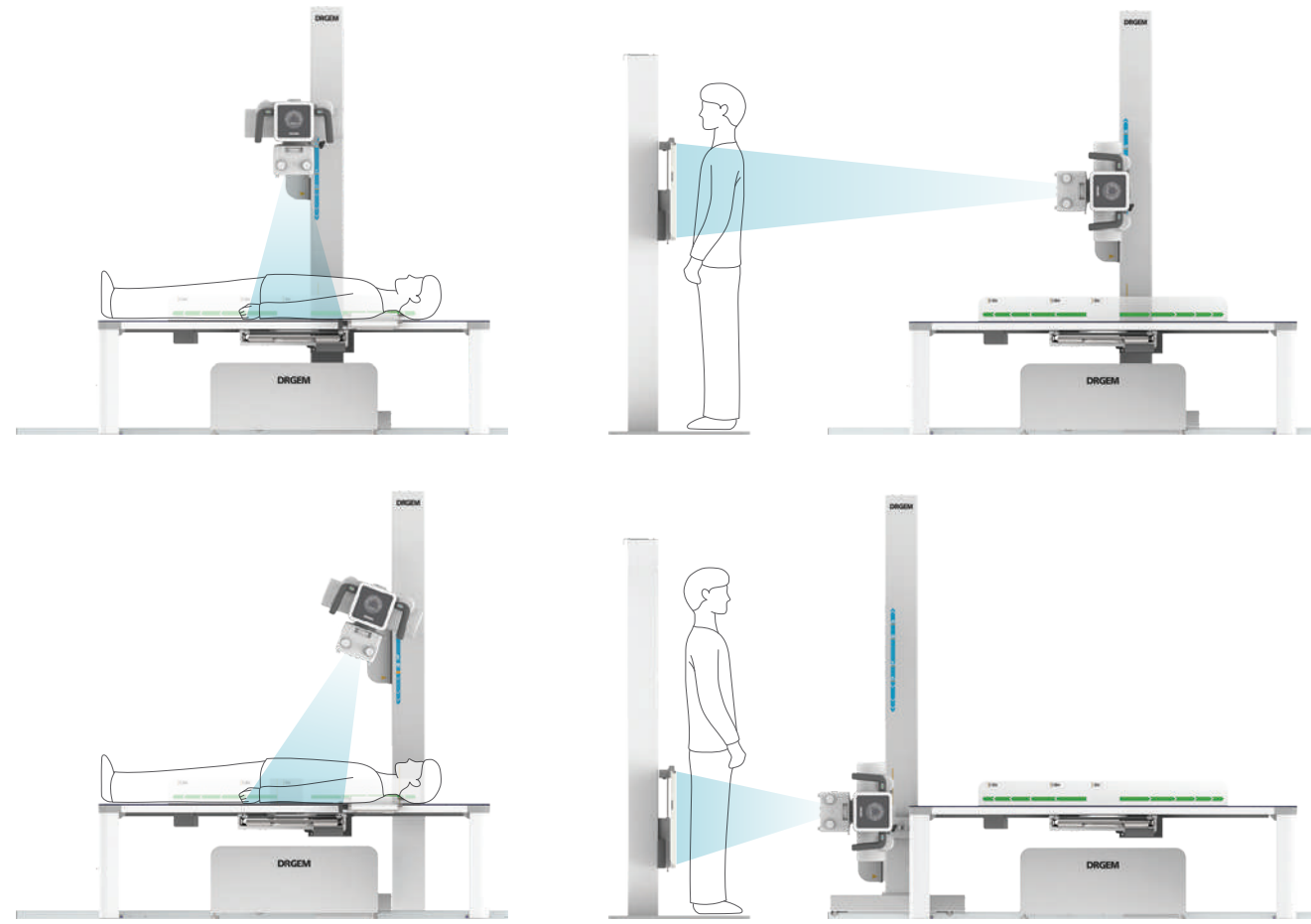
Specifications and features are subject to change without notice.  
All changes will be in compliance with regulations governing manufacture of medical equipment.

### Address

Head Office/R&D 7F,E-B/D Gwangmyeong Techno-Park, 60 Haan-ro, Gwangmyeong-si, Gyeonggi-do, Korea [14322]  
Gumi Factory 116-59, Sanho-daero, Gumi-si, Gyeongsangbuk-do, Korea [39377]

## Fit for your Workflow & Budget

### Various Patient Positioning



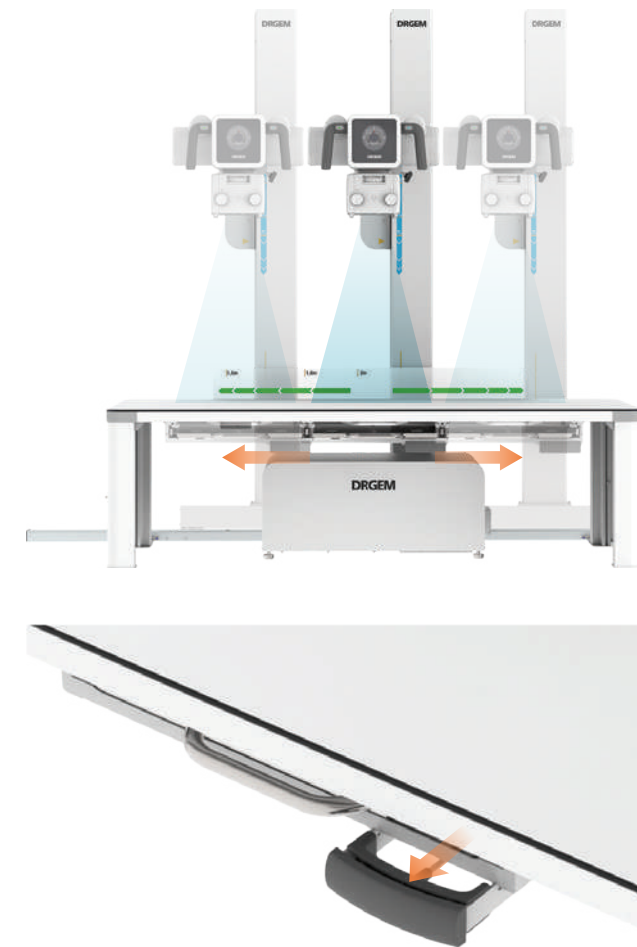
### Wide Coverage for Orthopedic Diagnosis

Transverse tube movement provides wide positioning area



### 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

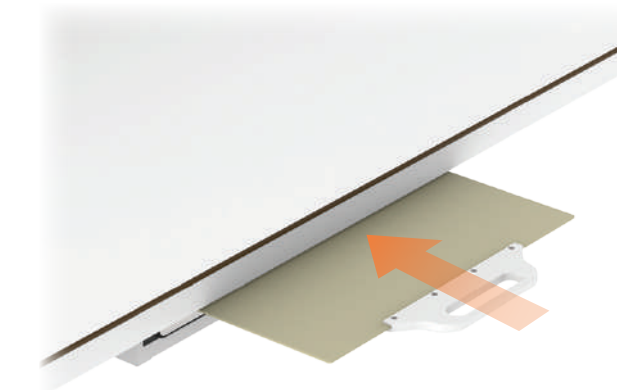
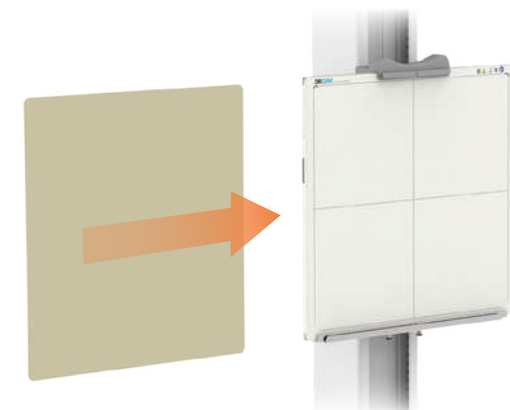


### Wall Stand with Counter Balance

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

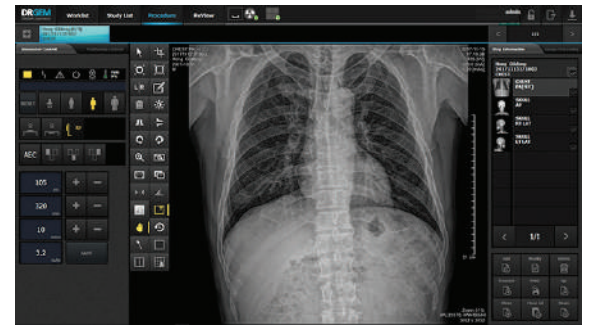


### Removable Grid



### 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
Generator Model	GXR-E20	GXR-E25	GXR-E32	GXR-E40
Power Rating	20kW	25kW	32kW	40kW
Line Power	200-240V~ ±10%, 50/60Hz			
kV Range	40 ~ 125kV, 1kV step			
mA Range	10 ~ 250mA	10 ~ 320mA	10 ~ 400mA	10 ~ 500mA
mAs Range	0.1 ~ 320mAs			

· Save time and cost with Auto Calibration and Remote Diagnosis

