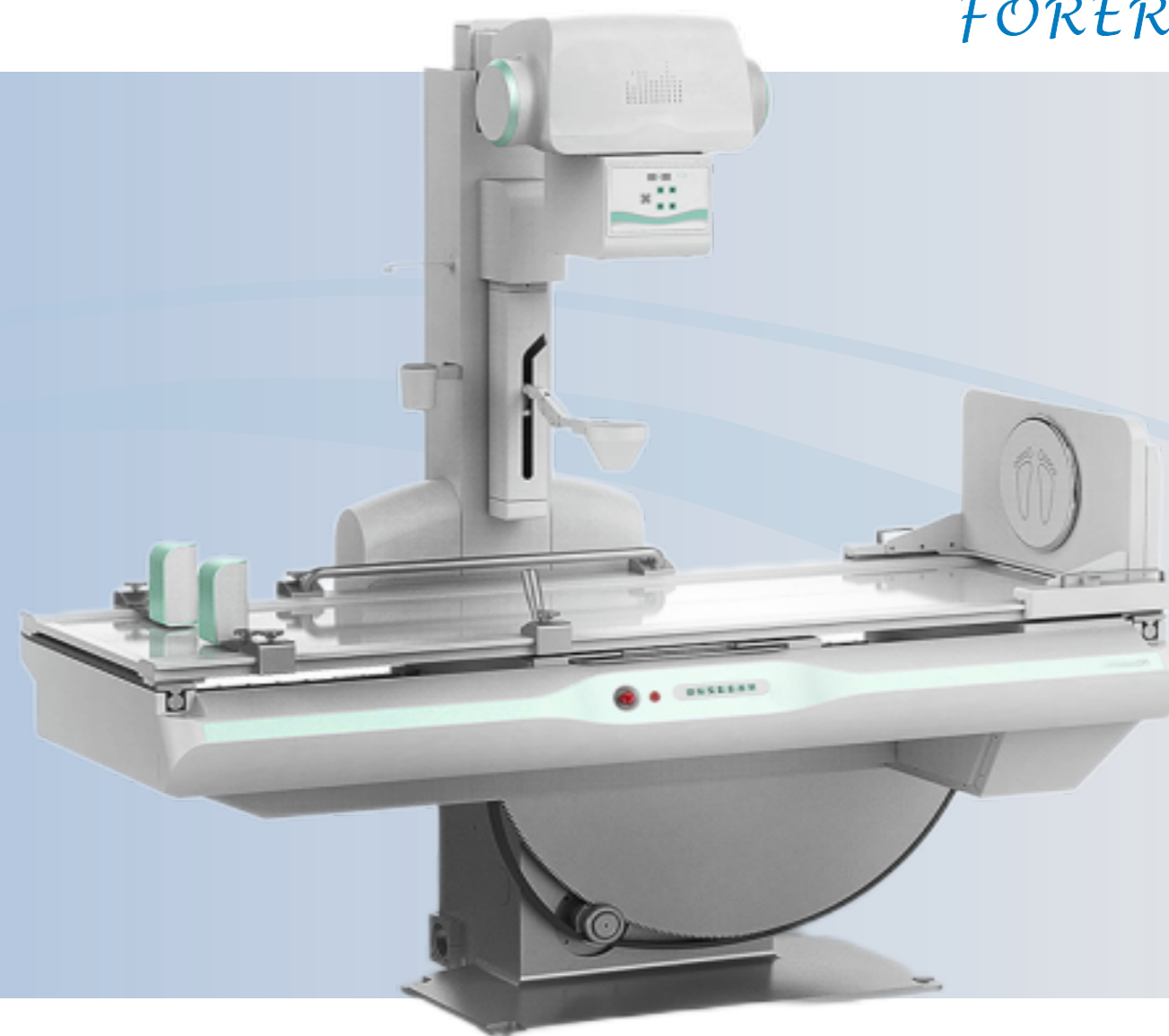


FORERMED



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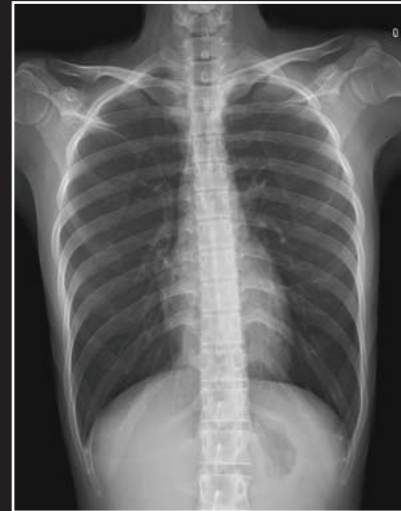
PLD6000 All-In-One

Dynamic FPD
HF Digital Radiography and Fluoroscopy System

Clear and Accurate Diagnosis

Excellent Image Quality

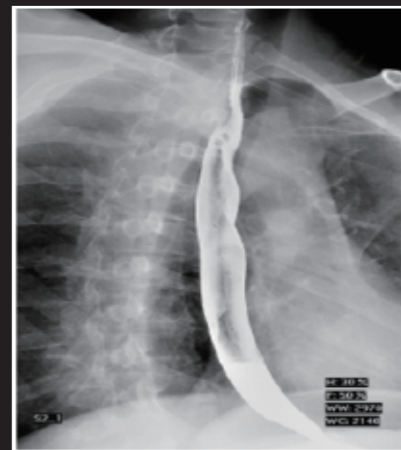
Millisecond snapshot, meet various clinical diagnostic requirements



Chest radiography



Lumbar vertebra radiography



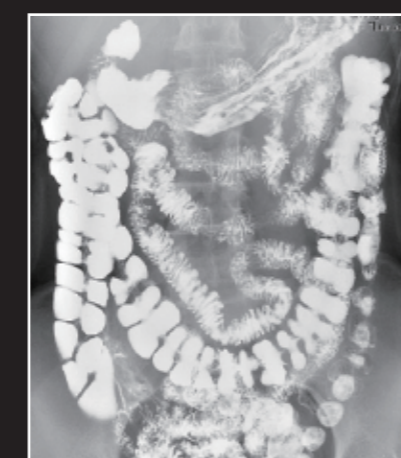
Esophagography



Upper Gastrointestinal Contrast



Lower Gastrointestinal Contrast



Full Gastrointestinal Contrast

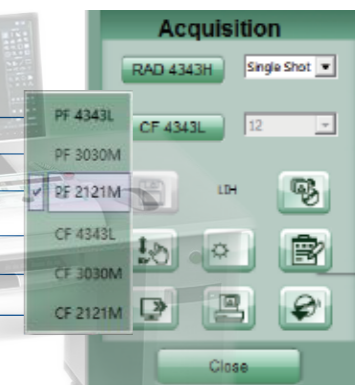
Low radiation dose High conversion rate
Instant exposure Green and safe

- Adopt advanced pulse fluoroscopy technology, combined with high standard hardware configuration. Well integrated ultra low dose and ultra high quality images.
- New automatic dose control system, obtain clearer image information with less radiation dose, reduce radiation exposure to doctors and patients.

2 fluoroscopy modes adjustable

Pulse Fluoroscopy

Continuous Fluoroscopy



Large graphic LCD touch screen operation,
Intelligent control, intuitive display,
fast and efficient.

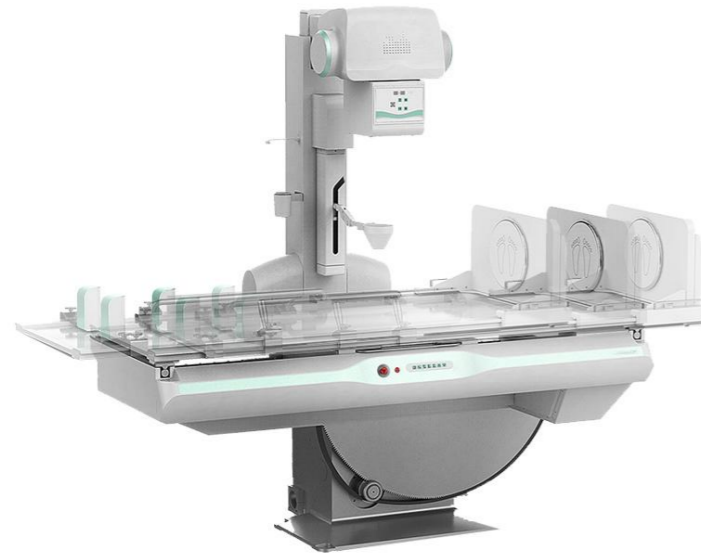


Flexible and efficient multi-dimensional movement
Full satisfaction in varieties of positions.

Focus Details

Perfect Experience

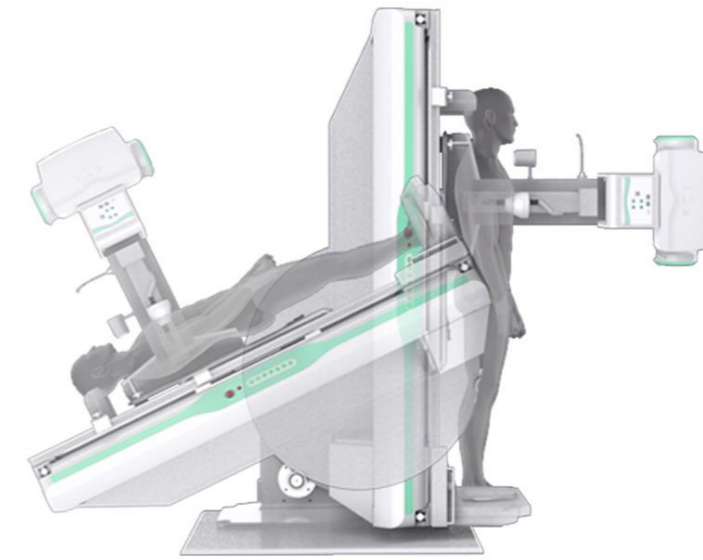
Freely Floating



220mm

The table surface can be floated for as much as 220mm to save the trouble for patient movement.

Freely Rotation



-25° - +90°

Flexible table rotation enables radiography and angiography needs for oblique angles.

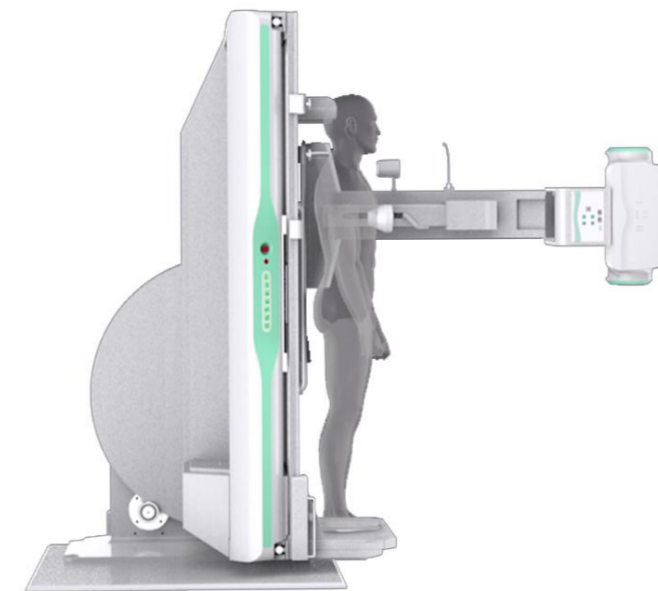
Freely Column Movement



1000mm ± 20mm

The detector can be moved in large range which helps the patients re-positioning.

Freely Stretching



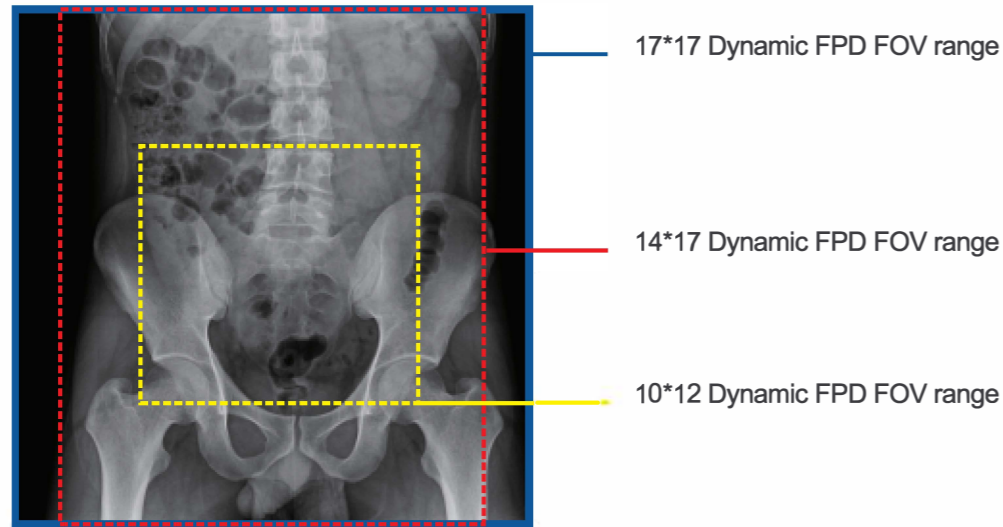
1000-1800mm

Large range 1000-1800mm SID satisfies standard chest image photography.

Fully functional dynamic FPD

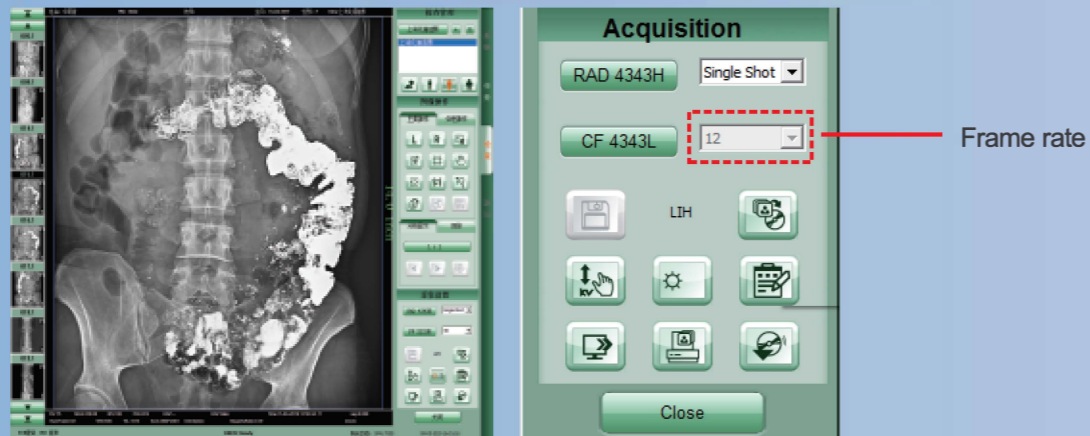
Excellent image wide-range view

17*17 large size dynamic FPD, which brings large acquisition area, wide imaging field and full image coverage.

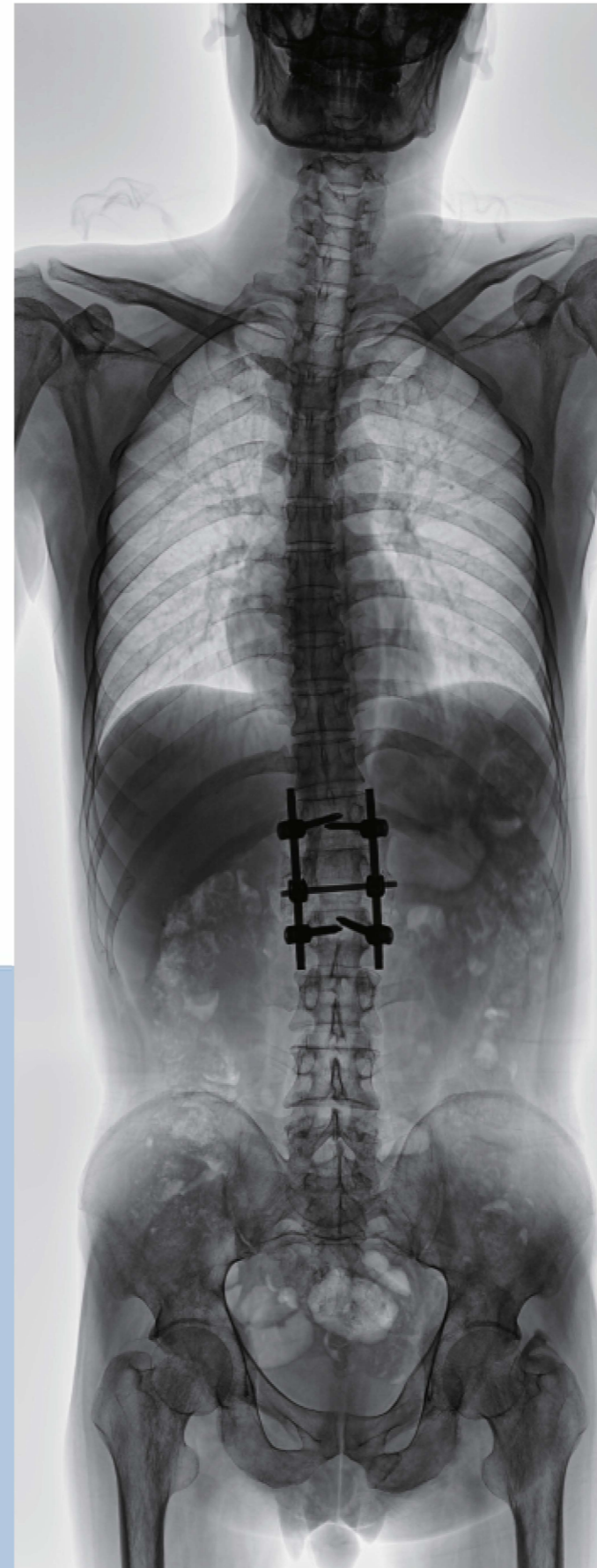


High frame rate

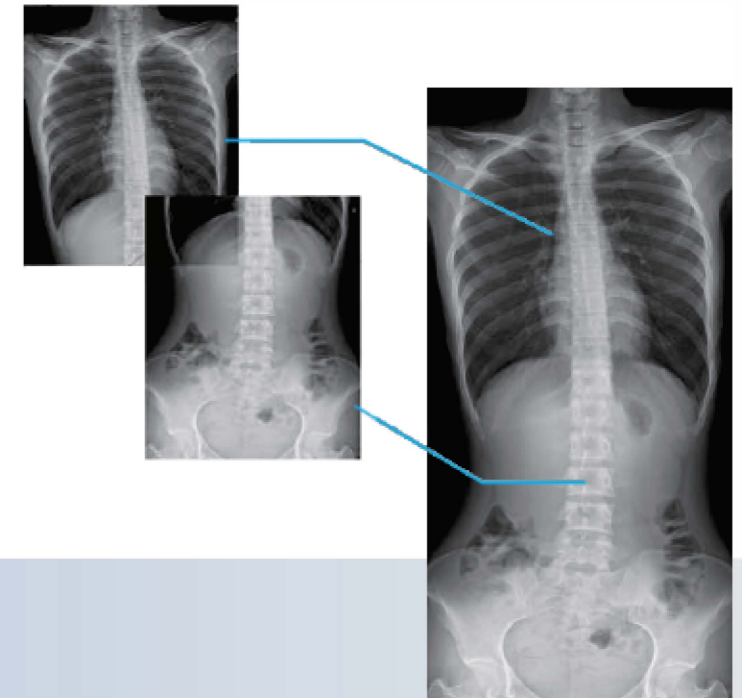
High frame rate, makes it possible to acquire high definition images in dynamic mode the same as in the static mode.



The highest acquisition speed can be up to 30 frames/second, clear and smooth dynamic images.



Scoliosis and weight-bearing skeletal deformity of lower limbs, Preoperative and postoperative panoramic photography can directly reflect the extent and location of the lesion, Provide reliable diagnostic basis for clinical practice.



Full spine, full lower limbs panoramic photography, achieve one-step radiography during the observation of scoliosis from cervical vertebra to caudal vertebra or other lesions. It can directly show the whole anatomical form and scoliosis parts of spine and lower limbs, also vertical position full lower limbs, full spine imaging is only body position which correctly reflect the change of human physiological functions.