

## HF R&F Digital X-ray System

### Muti-functional Digital R&F system

## Digital Radiography

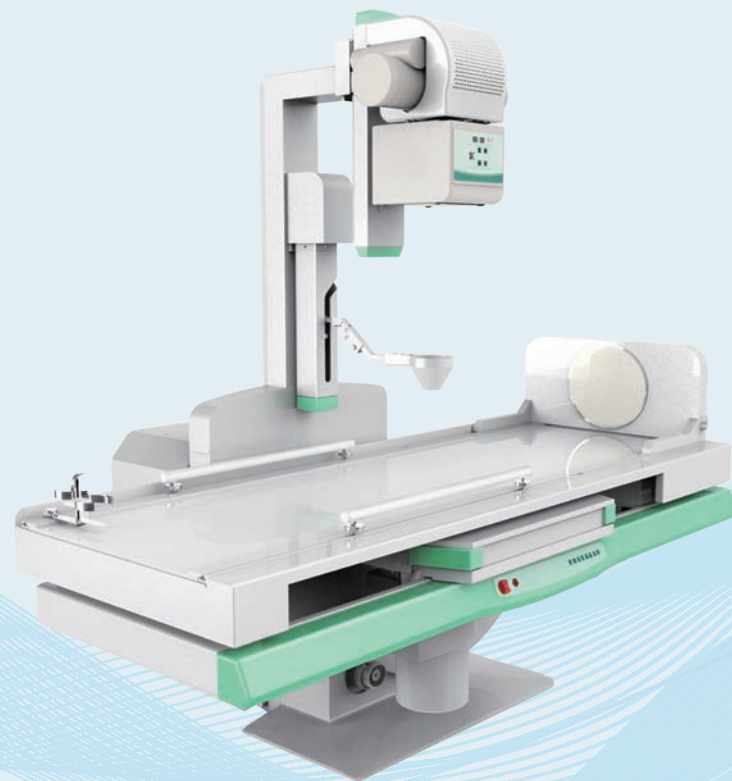
Suitable for all human body parts in different positioning; wide-view size and high resolution image

## Digital fluoroscopy

Suitable for fluoroscopy of all body parts (like chest, abdomen e.t.c), positioning under fluoroscopy, digital spot radiography under fluoroscopy, high speed dynamic image acquisition. Mainly used in physical examination, internal medicine, surgery, orthopedic, trauma department, emergency department e.t.c.

## Digital Imaging

Wide clinical digital imaging of G.I., ERCP and Urology etc.



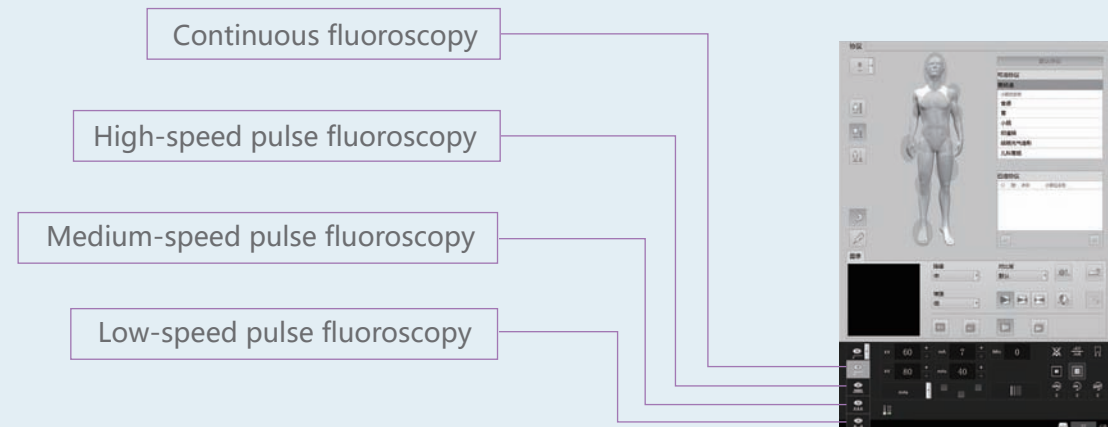
All-in-one R/F system meets various clinical requirement

## Minimum dose, best quality

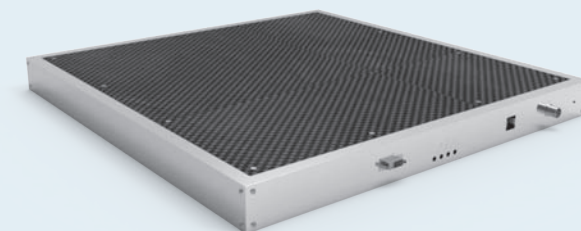
### Snap shot, Green Shot

- High output power generator, large heat capacity tube, millisecond exposure time, fast imaging speed, low radiation dose. High voltage radiography, short exposure time and low dose with high quality image.
- Smooth dynamic check and playback, no image distortion, static image can be used for flat panel detector digital spot. Clearer image and less radiation comparing with CCD detector.
- With the advanced pulse fluoroscopy technology and hardware facilities, our equipment can get perfect image with low dose.

## ● 4 Modes Fluoroscopy

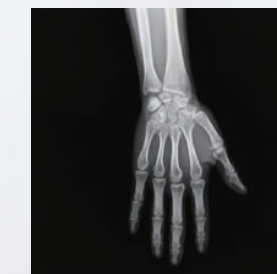
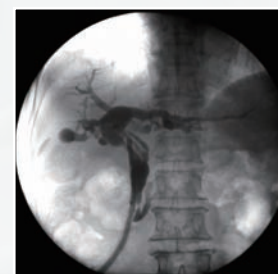
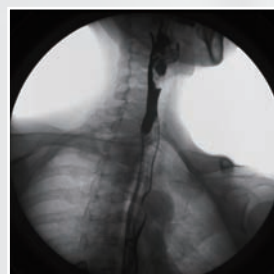
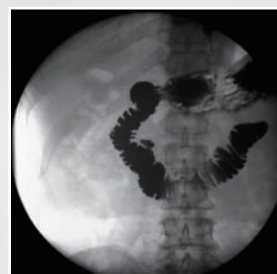
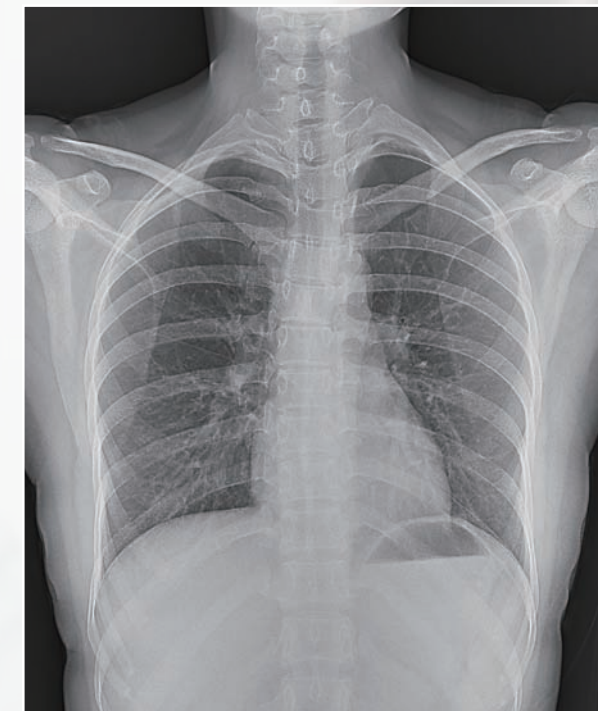


## ● A-si Csl Flat Panel Detector



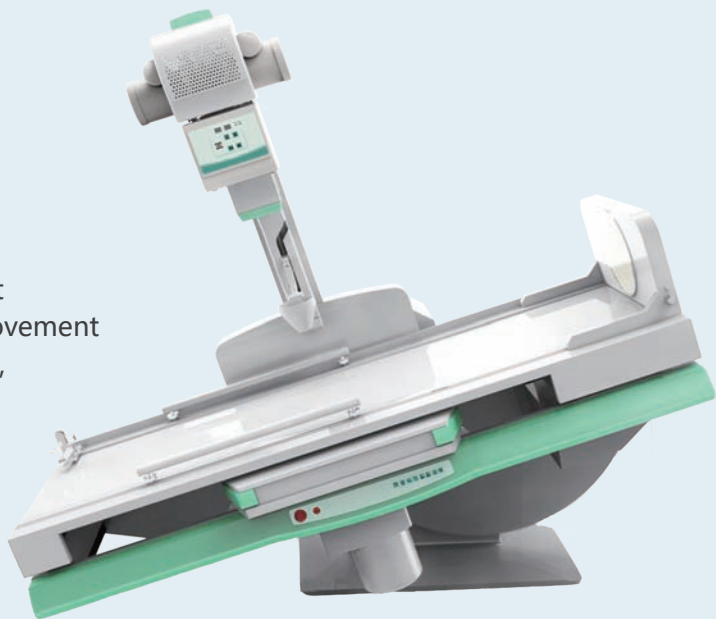


**High-definition images provide a reliable  
diagnostic basis for clinical practice**



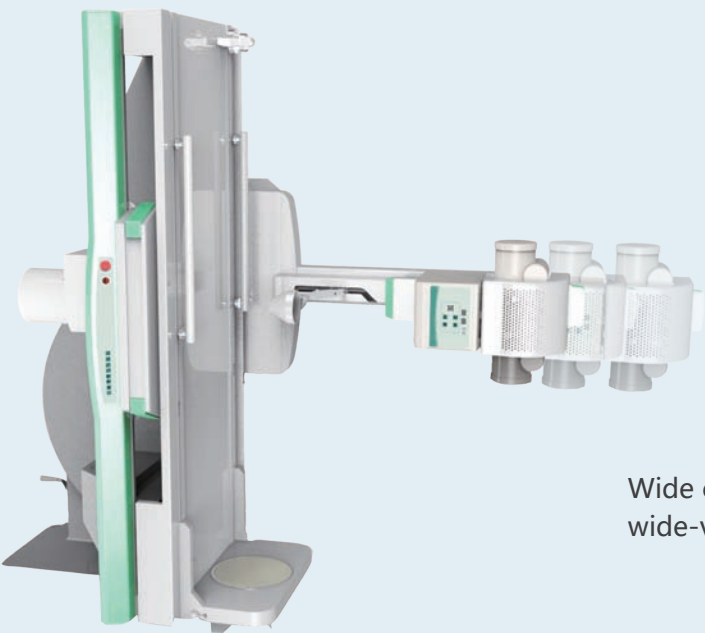
**Convenient and safe motorized movement**  
**Comfortable Clinical Diagnose**

Wide coverage of table movement  
Flexible rotary and tilting table movement  
realize the clinical diagnosis of G.I.,  
ERCP and Urology etc.

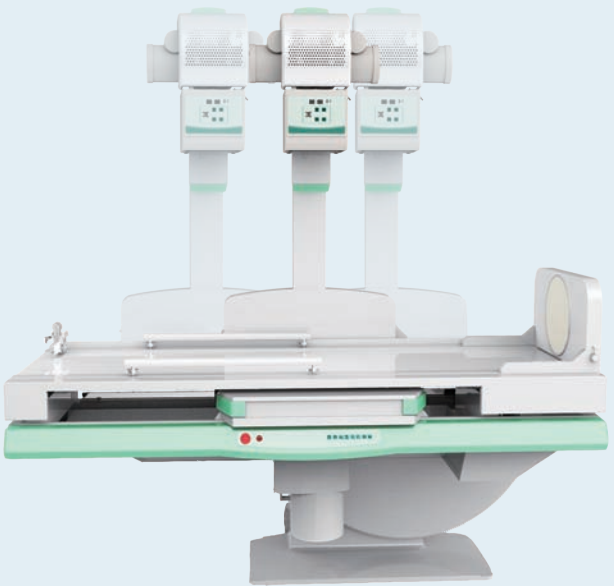


**Minimum dose, best quality**

Wide coverage of stand movement, easily get  
wide-view sharp image.



The column has a wide range of longitudinal  
movements, making it easy to complete a  
series of inspections from head to toe.



Wide range of lateral table movement easily  
realizes examination of different parts.

