

### Intimate care

Digital mammography solution

comfort and safety



high efficiency examination

Flat panel detector, full coverage,



Intelligent electric compression device,



Advanced imaging algorithm, low radiation dose, high definition image

## Dedicated plat panel detector for mammography

Small lesion, clearly shown



Fast imaging



Large imaging area

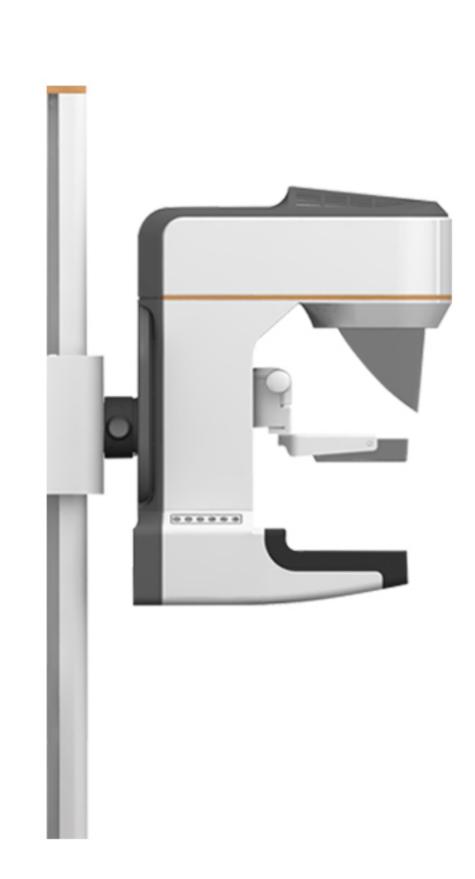


Low radiation









## Dedicated X-ray tube for mammography

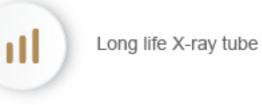
Low radiation dose, high definition image



Suitable for breast examine



Imported Molybdenum-target X-ray tube





Molybdenum and Rhodium filtration, auto-switching

# Integrated design of mechanical structure

--- stable, flexible and easy to operate



Angle memory function, fast and precise positioning

One key switching to

programmed position



Concentric rotation



the clinic needs

270 degree rotation, meet





# Gentle care during the whole procedure of examination

Intelligent electric compression device

Compression strength will automatically adjust according to breast tissue density



Support manual compressor release



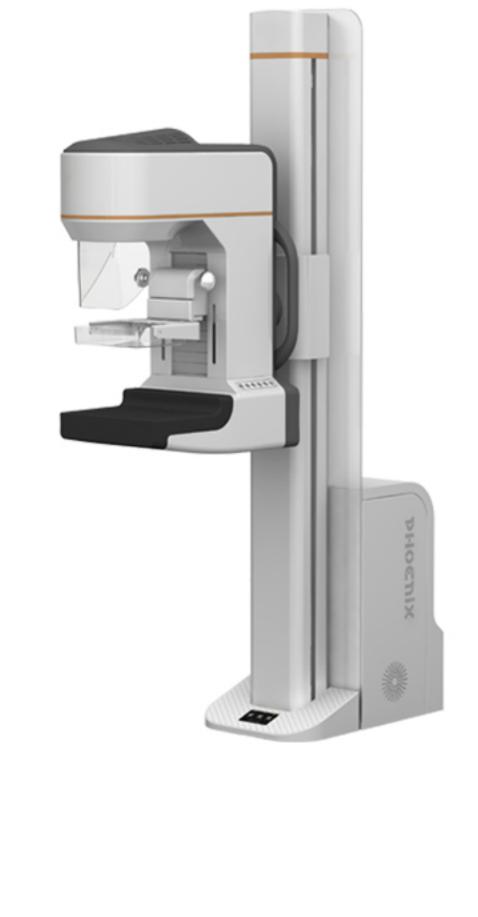
Auto memory of compression strength and

angle, enable positioning fast and precise

### · One switch moving to the programmed position · AEC exposure control

Smart operation program

- · Foot switch controlled compressor movements, more convenient and more efficient



Intelligent software platform Intelligent control brings ease of use and high efficiency





Modular configuration



DICOM 3.0



