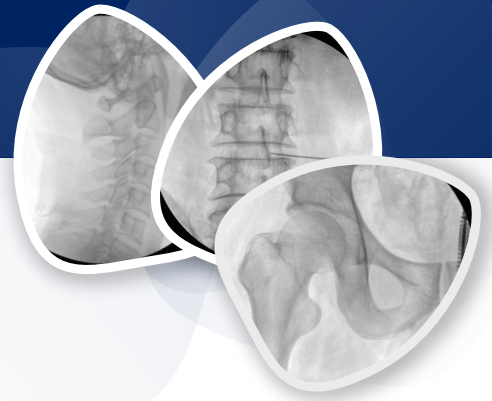




# PLX112B

HIGH FREQUENCY MOBILE C-ARM SYSTEM



## Features & Benefits

### Auto Fluoroscopy

- High frequency high voltage x-ray generator and high precision digital pulse control technology ensure excellent image with low skin dose.
- Digital radiography function, no more film-screen system, simplify the operate process.
- Maximum optimize the image brightness and definition depend on the kV/ mA auto trace function.
- Electric controlled rotated beam limiting device can satisfy multi-angle and multi-directional anatomical display requirements.



### Digital workstation for the complete examination workflow

- High quality image intensifier.
- High definition CCD camera.
- High-resolution high-brightness monitoring system.
- Equipped with workstation to realize the functions include registration, image collection, processing, issue the report and so on, Dicom interface to connect the hospital imaging network.



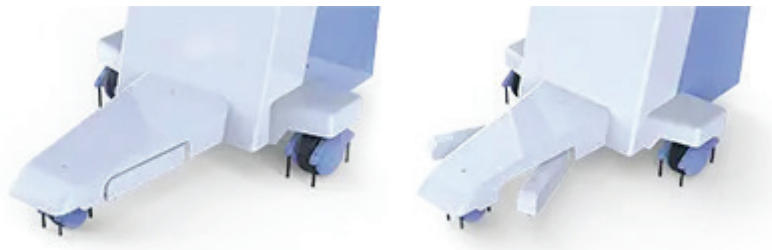
# Friendly Operate Interface & Design

Human graphic LCD touch screen system



Hand controller design support long distance exposure

- Divertible main wheel together with direction wheels make movement more flexible.
- Electric support arm make the movement of machine more stable during moving.



## All Angles Rotation



C-arm move around horizontal axis at



C-arm move along orbit



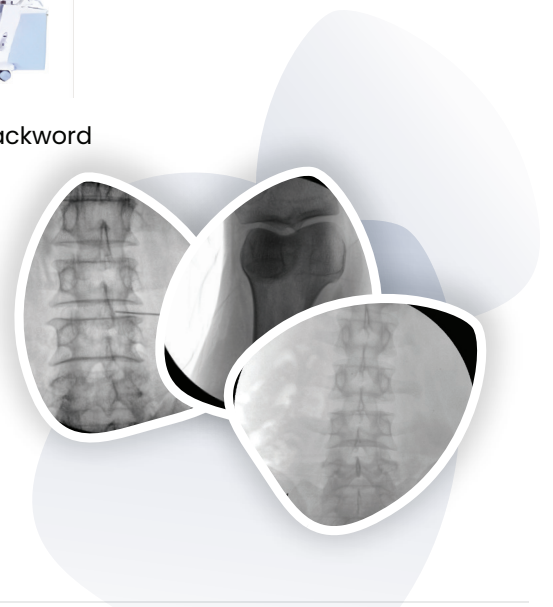
C-arm move backward and forward



C-arm vertical movement



C-arm swingrange at



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