

SYSTEM COMPOSITION

The system is composed by:

1. Monoblock with rotating anode X-ray tube;
2. collimator
3. Transportation handle (with joystick if XFM is motorized)
4. Panel touch screen console with interface software and digital acquiring system;
5. ON/OFF push button 5.A ON/OFF key
6. manual preparation/Xray switch
7. Panel charge position
8. Arm unlock handle
9. DAP (optional) connector
10. step for tilt device
11. DVD writer on the right, LAN connection on the left
12. rotating and mobile stand
13. Pixium 3543 EZ detector
14. Power supply cable connection switch

Inside; digital system and in fuction of model: motor driven, battery unit for exposition

