

Human medicine

Veterinary medicine

(You can find our product range in the flyer "Product Structure Veterinary Medicine".)

OEM

Conventional X-ray equipment and accessories

Conventional X-ray Equipment
 IX-ray Systems for the Future



...the latest technology for conventional X-ray systems

Versions

- **ATX Quantpower**
Portable X-ray system for indoors and outdoors
- **Wall brackets**
For monobloc x-ray devices for the use on ships or similar

Digital X-ray systems incl. **dicomPACS® DX-R** acquisition software

Medici DR Systems
 With **DX-R** Acquisition Software
 IDR Retrofit Systems for the Future

DR retrofits



...expanding sets for existing X-ray systems (available for U-arm and wall stand and table systems)

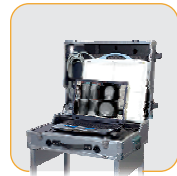
Medici versions

- **Medici DR Solo**
1 panel*, PC and **dicomPACS® DX-R** acquisition software
- **Medici DR Multi**
2 or 3 panels*, PC and **dicomPACS® DX-R** acquisition software

*different sizes and types of flat panels by various manufacturers can be used

Leonardo DR Systems
 With **DX-R** Acquisition Software
 IPortable X-ray Systems for the Future

DR suitcase solutions



...suitcases for mobile and portable X-ray

Leonardo versions

- **Leonardo DR 1417**
portable DR solution with a detector size of 14" x 17" (35 x 43 cm) with **dicomPACS® DX-R** acquisition software
- **Leonardo DR 1210**
portable DR solution with a detector size of 10" x 12" (27 x 33 cm) with **dicomPACS® DX-R** acquisition software
- **Leonardo DR 0810**
portable DR solution with a detector size of 8" x 10" (20 x 25 cm) with **dicomPACS® DX-R** acquisition software

Amadeo DR Systems
 With **DX-R** Acquisition Software
 IX-ray Systems for the Future

Complete DR systems



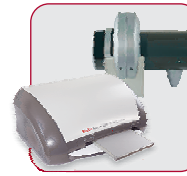
...complete X-ray systems incl. stand, table, generator, flat panel etc.

Amadeo versions

- **Amadeo DR 1417**
Complete U-arm system with **dicomPACS® DX-R** acquisition software
- **Amadeo DR ATX 1417 mobile**
ATX Quantpower with suitcase solution Leonardo 4336R with **dicomPACS® DX-R** acquisition software

Divario CR Systems
 With **DX-R** Acquisition Software
 ICR Systems for the Future

CR solutions



...CR systems for digital X-ray with cassettes

Divario versions

- **Divario CR 360**
with **dicomPACS® DX-R** acquisition software
Based on: Kodak PoC 360
- **Divario CR 35**
with **dicomPACS® DX-R** acquisition software
Based on: Dürr

Image management (PACS)

dicomPACS®
 Digital Image Management



...comprises acquisition, processing, diagnosis, transfer and archiving of image material; all exposures and all types of documents will be filed in digital patient files.

Modules and solutions

- Web Server
- Prosthesis
- Documentation Module
- Patient CD
- Report Module
- X-ray Log
- Statistics Module
- Video Module
- Processing of CT and MRT series
- and many other functionalities

X-ray acquisition software

dicomPACS® DX-R
 Digital X-ray Acquisition Software

[only for OEMs]



dicomPACS® DX-R is a professional acquisition software for X-ray images from flat panel systems (DR) and CR devices (readers) by any manufacturer. In addition, the software can control X-ray generators and X-ray systems by various manufacturers. It ensures a smooth and organised workflow. A simple and intuitive user interface, together with touch screen and mouse control, completes the system.

dicomPACS® DX-R forms the core of a digital X-ray system whether it is a retrofit solution for the digitalisation of an already installed X-ray system, a completely new system with generator control or a portable suitcase solution for a mobile X-ray generator.