X-DR Static Classic

Complete system

The X-DR Static Classic combines all the components and features needed for digital high-resolution images.
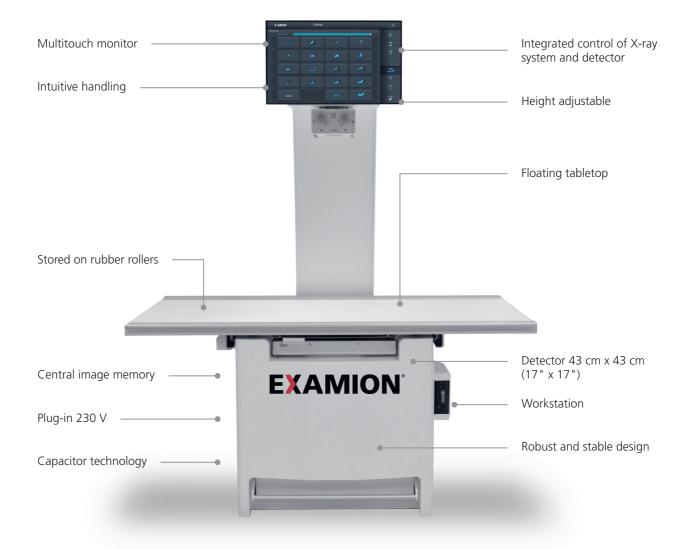
The X-ray system and the detector are perfectly matched. The central control of all components on multi-touch monitor ensures maximum operating comfort.

Powerful X-ray system

- Generator: 32kW / max. 450 mA
- Voltage range: 40 – 125 kV
- Mains connection: 230 V – 50 / 60 Hz, 1-phase
- Capacitor technology for higher performance

Excellent X-ray images

- Detector 43 cm x 43 cm (17" x 17")
- Advanced CsI scintillator technology ensures outstanding X-ray images.
- State-of-the-art image processing optimised for small animals.

Multitouch monitor

Intuitive handling

Stored on rubber rollers

Central image memory

Plug-in 230 V

Capacitor technology

Integrated control of X-ray system and detector

Height adjustable

Floating tabletop

Detector 43 cm x 43 cm (17" x 17")

Workstation

Robust and stable design

Maximum user comfort

Focus fully on the animal

With X-DR Static Classic you can focus on your patient.

Optimised hardware

- Multi-touch monitor: Zoom in or rotate X-ray imagess by simply spreading your fingers.
- Floating tabletop for simple positioning of the animal before shooting.
- Central ON/OFF switch for fast system start.

Intuitive software control

- Animal-specifi c organ programs for setting X-ray system and detector – all settings with just one click.
- X-ray images are displayed within a few seconds.
- Integrated X-AQS viewer facilitates diagnostic viewing directly on the system. Measurement functions included.

MetaGrid: software to reduce scattered radiation – no additional grid necessary

Image archive and image transfer

Easy and fast communication with animal owners and colleagues. All necessary functions are integrated:

- Creation of patient CDs
- Image storage on USB stick
- Extensive print function
- Optional dropbox cloud function

Archiving options:

- Integrated image storage – access to archived X-ray images directly on the X-ray system with an option for additional viewer workstations
- Connection to existing image archives