

Leonardo DR mini III

The **gold standard** for equine and mixed practices



The case can be comfortably transported by the **handle** or with the **carrying strap**

Professional software for detailed and complete **documentation of X-ray services for horse purchase examinations**

according to the „X-ray Guide 2018“ (optional)

Intelligent power saving mode - fold down the monitor for standby and continue immediately within a certain time frame. System shuts down automatically if not re-opened.



The integrated monitor is brought into the working position with a flick of the wrist

Robust, **extremely durable suitcase** made of the latest high-tech composite material with shock-absorbing edge reinforcement, splash-proof (IPX4)



Optional **wireless remote control** of the system via your smartphone using an app (see video link on the back)

Unbeatable image quality through automatic, intelligent image processing

Very low case weight of only 9,5 kg with large Full HD touchscreen monitor (without detector)



Sufficient space for a **25 x 30 cm** or **35 x 43 cm** detector incl. protection box



Easy removal of the X-ray detector from the **padded transport compartment**

21.5" (54.6 cm) Full HD touchscreen monitor for large image display and viewer comfort diagnosis

Intuitive operation via *dicomPACS® DX-R* acquisition software with **integrated X-ray positioning guide** - separated according to animal species (horse, dog, cat, etc.)



Power can also be supplied with an **external power pack** without the need for batteries

Status display of the overall system in 4 colours for direct visualisation of the workflow

Standard **PC keyboard**

USB connection



Replacing the batteries during operation, no need to shut down the system

Optional **accessory bag** for safe transport of spare batteries, chargers etc.



Special vet measuring methods and macros available for recurring examination procedures, e.g. open angle for laminitis, purchase examination etc.

System enables continuous, **cordless work for 8 hours with up to 500 X-ray exposures** (in double-battery operation; 18 Volt / 5 Ah)