



Product·Information

Trolley stand **EQUIMOBIL** for all GIERTH X-ray units from 12 to 20,5 kg

Particularly suitable for use in the equine clinic

Brief description:

- Height adjustment by crank mechanism and weight counterbalanced spring arm
- Continuously adjustable up to 110 cm height
- X-ray unit can be positioned in all directions
- Allows for quick succession of exposures
- Allows for exposures of regions up to approximately 190 cm height
- Can be quickly and easily dismantled for transportation
- Permits to adjust the X-ray unit to exact level position for horizontal beam projection

The EQUIMOBIL is available for all GIERTH X-ray unit, and is particularly suited for use inside the equine clinic.



(without X-ray unit)

The EQUIMOBIL can be easily dismantled into a few components. The crank case and the weight counterbalanced spring arm (which is adjusted to the respective X-ray unit) permit easy, effortless positioning of the X-ray unit.

By slightly pushing or lifting the spring arm the unit can be continuously adjusted to any position within a range of up to 110 cm.

Consequently, all pre-purchase exam radiographs can be obtained in quick succession.

The EQUIMOBIL enables you to position the X-ray unit up to 190 cm high (back and head). Inside the clinic, the mobility of the stand facilitates the taking of exposures at an equine operating table.

The construction of the EQUIMOBIL makes it possible to position the X-ray unit in all directions. The unit suspension has an additional pivot joint. Thus, the X-ray unit can be brought to an exact level position for horizontal beam projection. This is particularly helpful when an X-ray grid is used.



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Dimensions:



* The X-ray unit is not included

Components:

For convenient transportation the counterbalanced spring arm as well as rod and crank case can be detached.



Specifications subject to revision without notice

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