



Veterinary radiology table with drawer h930_93

Veterinary radiographic table in steel with radiolucent HPL top. Adjustable height, detector drawer and 200 kg load capacity.

The **veterinary radiology table with drawer h930_93** is an advanced diagnostic station designed for the needs of veterinary clinics and hospitals. This device solves critical issues related to animal positioning and the doctor's ergonomics during X-ray acquisitions, thanks to the integration of a lifting column and a large cassette drawer. The solid powder-coated steel structure and the work surface, available in HPL or tempered glass totally transparent to X-rays, ensure maximum diagnostic precision by eliminating the risk of visual artifacts. The height adjustment facilitates the loading of heavy patients and protects the operator's posture, ensuring an efficient and safe clinical workflow.

Technical features

- **Structure:** Steel with scratch and chip resistant powder coating
- **Work surface:** White HPL plate (8 mm thickness) or tempered glass, transparent to X-rays
- **Color:** white
- **HPL top properties:** Very high strength and mechanical resistance, strong chemical and biological resistance, 100% waterproof to moisture and steam, flame retardant (class Cs1, d0)
- **Lifting system:** Height-adjustable central column
- **Integrated drawer:** Dimensions 92x60x3 cm, equipped with non-slip mat for housing cassette or radiographic detector
- **Mobility:** 4 swivel wheels equipped with brake (diameter 16 cm)
- **Length:** 142 cm
- **Width:** 66 cm
- **Maximum top dimensions:** 135x65 cm
- **Height:** Adjustable from 63 cm to 105 cm
- **Permissible load:** 200 kg
- **Total weight:** 79 kg
- **Customizable height:** from 73 cm to 115 cm (on request)

** Images purely indicative*

INFORMATION

- **Strengths** With sliding drawer
- **Type Height** Adjustable height



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