



Veterinary radiographic table h930_90

Veterinary radiographic table in steel with X-ray transparent top in HPL/polycarbonate. Battery-powered electric adjustment, load capacity 200 kg.

The **h930_90 veterinary radiographic table** is an advanced diagnostic station developed for veterinary clinics and specialist surgeries. This device solves the critical issues related to animal positioning during X-ray acquisitions, offering a fully radiolucent work surface and an integrated mobile drawer for the precise housing of detectors or cassettes. Thanks to the battery-powered electric height adjustment and the use of self-lubricating plastic linear guides, it guarantees a smooth, extremely silent operating environment freed from mains cables, optimizing ergonomics for the doctor and minimizing stress for the patient.

Technical features

- **Structure material:** Steel base with chip and scratch-resistant powder coating
- **Worktop:** HPL plate (8 mm thickness) or X-ray transparent polycarbonate sheet
- **Maximum top dimensions:** 135 cm or 160 cm in length, 65 cm in width
- **Color:** white
- **Height adjustment:** Electric from 69 cm to 111 cm (via stainless steel linear actuator positioned on the right)
- **Power supply:** Integrated battery in the base for autonomous operation without cables
- **Mobile drawer:** Under-top (60x65x3 cm) for X-ray cassette or detector, equipped with non-slip mat
- **Sliding system:** Linear bearings with high-performance plastic elements, self-lubricating and resistant to dirt and corrosion
- **Mobility:** Four wheels (16 cm diameter) provided with locking mechanism
- **Permissible load:** 200 kg
- **Total weight:** 82 kg

** Images purely indicative*

INFORMATION

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



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