



Veterinary examination table with radiolucent top h797_20

Stainless steel veterinary table with radiolucent top. Dimensions: W 131 x D 61.5 x H 91 cm.

The **H797_20 veterinary examination table with radiolucent top** is a professional solution designed for veterinary clinics and healthcare facilities that require **efficient, safe, and highly functional** tools for diagnostic exams such as **X-rays and ultrasounds**. This table allows operators to position animals in a stable and comfortable way throughout the procedure, without the need for movement.

The **radiolucent top** is made of a **specific technical material**, which allows the passage of X-rays **without interference**, ensuring clear and precise diagnostic images. This allows **exams to be performed directly on the table**, minimizing stress for the animal and optimizing working times.

The **stainless steel structure** makes the table **extremely resistant, durable, and easy to sanitize**, essential characteristics in clinical environments where hygiene and safety are priorities. Thanks to its **robustness**, the table is suitable for intensive and daily use, even in particularly demanding working conditions.

The design has been studied to offer **ergonomics and comfort** for both the animal and the medical staff, precisely supporting the most common diagnostic activities in veterinary diagnostic imaging departments.

Buy the **H797_20 table with radiolucent top** now: the ultimate in practicality for veterinary diagnoses. Contact us for multiple supplies or personalizations.

Technical characteristics:

- **Intended use:** Veterinary visits, X-rays, and ultrasounds
- **Structure:** Stainless steel
- **Top:** Radiolucent, technical material for RX
- **Dimensions:** W 131 x D 61.5 x H 91 cm
- **Cleaning:** Easy sanitization
- **Use:** Professional, for veterinary clinics and surgeries

User benefits:

- **X-rays:** without moving the animal.
- **Greater:** comfort for the animal and for the operator.
- **Top:** resistant, safe, and radiolucent.
- **Easy:** to clean and sanitize.
- **Ideal:** for intensive and professional use.

FAQ:

1. Is the radiolucent top compatible with all types of RX?

Yes, the material used allows the passage of X-rays without distortion, ensuring maximum compatibility with standard radiological systems.

2. Does the table require assembly?

It is supplied ready to use or semi-assembled, with clear instructions for installation if necessary.

3. **Is it also suitable for large animals?**

Yes, the stainless steel structure is very robust and suitable for supporting medium and large-sized animals.

4. **Is the top damaged by detergents?**

No, the material of the top and the stainless steel structure are resistant to professional detergents, even with daily use.

5. **Is it suitable for public or university facilities?**

Absolutely yes, the model is ideal for public, university, and private veterinary facilities with a high flow of patients.

Mini buying guide:

When choosing an examination table for veterinary use, it is essential to consider **ergonomics**, the **resistance of materials**, and **integrated functionalities**.

Tables with a **radiolucent top**, such as model H797_20, are indispensable in diagnostic environments, as they allow **RX exams to be carried out directly on the surface**, reducing time and stress for the animal.

It is important to prefer **stainless steel** structures, which guarantee long life and **maximum hygiene**. Finally, ensure that the table is suitable for the type of animals treated and complies with the **professional standards of the veterinary sector**.

Radiolucent veterinary examination table, stainless steel veterinary radiographic table, X-ray table for veterinary clinic, animal diagnostic table with radiolucent top, animal ultrasound table, veterinary surgery furniture and equipment.

**Image purely indicative.*

INFORMATION

- **Length in millimeters** 1310.000000
- **Depth in millimeters** 615.000000
- **Height in millimeters** 910.000000

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Veterinary examination table with radiolucent top h797_20

Length in millimeters: 407 mm

Depth in millimeters: 400 mm

Height in millimeters: 399 mm