

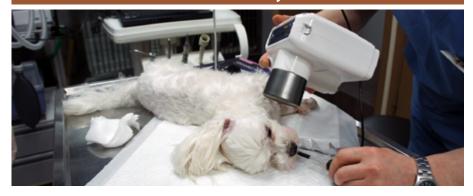


# **REXTAR X**

# Hand-held Dental X-ray Generator

- Double rigid shielding ensures the safety from leakage radiation
- Optimized dose settings (70kV, 2mA) for clear dental X-ray exposures
- Focal spot of 0,4mm for sharp image resolution
- Integrated battery for up to 300 exposures
- Light weight of 1,9kg
- 3,5" coloured LCD display
- APR memory slots for prestored exposure times

#### **REXTAR - Hand-held Dental X-ray Generator**



The compact and light-weight construction of the REXTAR X enables an easy handling and taking X-ray exposures by only one hand.

The integrated battery allows a wireless usage and up to 300 X-rays with one full charging. Storable exposure times for different sizes of animals and different types of teeth simplify the usage of the REXTAR X and optimise the workflow. The fixed setting of 70kV is the ideal exposure value for the penetration of bone structures in the dental region.

The focal spot of 0,4mm is an important factor for getting X-ray images with clear and sharp resolution. The double rigid shielding inside the device ensures the safety and protects the user from leakage radiation.

#### Different types of cones





#### 3,5" coloured LCD Display



#### **Accessories**

- Cone 1 (40mm)
- Cone 2 (140mm)
- Neck belt and hand strap
- Carrying bag
- Battery charger & power cable
- Backscatter shield (Optional)
- Hand switch (2m) (Optional)
- Aluminium stand with ball head (Optional)

## Comfortable & practical carrying bag



## **Specifications**

kV/ mA	70kV / 2mA (fixed)	
Exposure times	0,01 – 1,30 sec. (43 steps)	
Tube	CANON D-401	
Focal spot	0,4 mm	
Display	3,5" LCD	
Battery	11,1 VDC	
Dimensions	146 x 155 x 139 mm	
Weight	1,9 kg	



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