

Veterinary
Imaging
Solution



HIGH FREQUENCY PORTABLE X-RAY GENERATORS

Equipment solution for canine veterinarians

Are you looking for a powerful and comfortable portable generator to optimize your radiology activity?

Our complete line of X-Ray generators allows us to meet this perfectly.
Why? The equipment offered, recognized in traveling radiology, benefits from significant technical know-how in order to best adapt to all the constraints related to your activity.



PXP20HF**Economical and lightweight X-Rays 90kV/20mA****Lightweight portable x-ray machine**

- Power: 1,6kW, 90kV / 20mA, 70kHz, high frequency
- Range: 40-90kV, increment 1kV, 0,3-50mAs., Focal Spot: 1,2mm
- Library APR, memory PROM: 4, touchscreen,
- Remote control function by hand switch, aluminum carrying case (included)
- Weight: 8,6 kg, single laser, halogen lamp

meX+20**Lightweight portable x-rays with 100kV****Efficiency greater than PXP 20HF, suitable for exposure of limbs, equines and small animal fields**

- Power: 1,6kW, 100kV/20mA, 70 kHz, high frequency
- Range: 40 100kV, 1kV Step, 0,3 50mAs, Point focal : 1,2mm
- Library APR, memory PROM : 4, touchscreen
- Remote control function by hand switch, aluminum carrying case (included)
- Weight: 9,8 kg, dual laser, lamp LED

meX+20BT**1.6 kW hybrid portable x-ray machine****Lightweight X-ray machine for mobile use**

- Hybrid: operation by internal battery or external power supply
- Power : 1,6kW, 100kV/20mA, 70kHz, high frequency
- Range : 40 100kV, 1kV Step, 0,3 50mAs, Point focal : 1,2mm
- Library APR, memory PROM : 15, touchscreen
- Remote control function by hand switch, aluminum carrying case (included)
- Full charging time: approx. 4 hours, exposure max. 750 per charge
- Weight : 11,2kg (incl. BATTERY), dual laser, lamp LED

**meX+20BT
lite****Ultra light hybrid powered by portable X-rays with 1.6kW****Loads of pros for outdoor and equine use**

- Hybrid : operation by internal battery or external power supply
- Power : 1,6kW, 90kV/20mA, 75kHz, high frequency
- Range : 50 90 kV, increment 1 kV, 0,4 20 mAs, focal 1,2 mm
- Library APR, memory PROM : 21, touchscreen
- Remote control function by hand switch, aluminum carrying case (included)
- Full charging time: approx. 4 hours, max. 550 exposures per charge
- Weight: 7,2 kg (Inc. BATTERY), dual laser, lamp LED

meX+40

**Universal X-Rays portable of 2,4 kW****Universal high power x-ray machine for various radiography applications**

- Power : 2,4kW, 100kV/35mA, 70kHz, high frequency
- Range : 40 100kV, 1kV Step, 0,4 100mAs, Point focal : 1,2mm
- Library APR, memory PROM : 8, touchscreen
- Remote control function by hand switch, aluminum carrying case (included)
- Weight : 12,8 kg, dual laser, lamp LED

meX+40 BT

**Hybrid portable X-ray machine with a power greater than 2.4kW****Universal X-ray machine ideal for radiography of large structures**

- Hybrid: operation by internal battery or external power supply
- Power : 2,4kW, 100kV/35mA, 70kHz, high frequency
- Range : 40 100kV, 1kV Step, 0,4 100mAs, Point focal : 1,2mm
- Library APR, memory PROM : 21, touchscreen
- Remote control function by hand switch, aluminum carrying case (included)
- Charging time: approx. 4 hours, Max. 650 exposures per charge
- Weight: 14,2kg (incl. BATTERY), dual laser, lamp LED

meX+60

**Powerful portable X-ray with 3,2kW****High power for excellent x-ray images**

- Power: 3,2kW, 100kV/60mA, 70kHz, high frequency
- Range : 50 100kV, 1kV Step, 0,4 100mAs, Point focal : 2mm
- Library APR, memory PROM : 8, touchscreen
- Remote control function by hand switch, aluminum carrying case (included)
- Weight : 14,6kg, dual laser, lamp LED

meX+100

**The most powerful compact portable x-rays with 5 kW and capacitor storage****Built-in high performance capacitor for stable and reliable power**

- Power: 5,0kW, 110kV/100mA, 75kHz, high frequency
- Range : 40 110kV, 1kV Step, 0,1 200mAs, Point focal : 1,8mm
- Library APR, memory PROM : 750, touchscreen
- Aluminium transport case (included)
- Weight: 19,6 kg, dual laser, lamp LED



Enjoy the best comfort for your canine activity

X-ray column and table for your portable generator
Suitable for use with analog or digital CR and DR cassettes

Four-way multi-directional floating tray

Table dimensions: 162cm x 75cm

Dimensions : 162 x 96 x 210cm

Removable aluminium grid