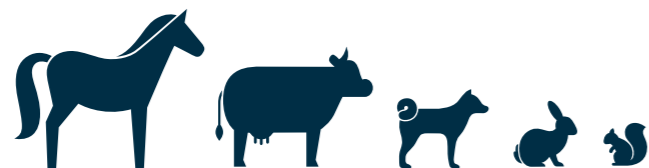


Specifications

Model		9020BT	9020HF	1040HF	1060HF	ULTRA 100
Generator Type		High Frequency Inverter				
HV Generator	Max. Output power	1,35kW (90kV@15mA)	1,35kW (90kV@15mA)	2,4kW (80kV@30mA)	3,2kW (80kV@40mA)	5kW (100kV@50mA)
	Max. kV / mA	90kV / 20mA	90kV / 20mA	100kV / 40mA	100kV / 60mA	110kV / 100mA
X-ray Tube	Focal Spot	0,8 X 0,8mm	1,2 X 1,2mm	1,2 X 1,2mm	2,0 X 2,0mm	1,8 X 1,8mm
Input Power		60VDC Rechargeable Lithium-Ion Battery	110~120kV / 60Hz 220~230kV / 50Hz		220 ~230kV / 50Hz Only	
Collimator	X-ray field Size	Max : 27cm X 27cm at 66 cm SID		Max : 35cm X 35cm at 66 cm SID		Max : 40cm X 40cm at 100 cm SID
	Lamp	LED Lamp	12V 50W, Halogen Lamp			LED Lamp
	Dual Laser	∠66cm, Class 2				∠1m, Class1
User Interface	Display	7 segment LED X2 or 3 digits of kV, mAs, Ready, X-ray, Wait, Error LED				
	Operation Switch	1. kV & mAs Up - Down 2. Dual Laser & Lamp ON/OFF 3. Reverse Display 4. APR Memory Storage				
APR	7 Memory standard and extendable 12 Memory	8 Memory standard and extendable 16 Memory			128 APR	
Weight	9,8kgs	7kgs	12,5kgs	13,5kgs	18kgs	
Dimension (mm)	285*203*179	275*150*140	344*191*188	344*210*191	396*295*204	
Advantage	Cordless	Lightest	Wide Use	Popular	Auto SID By Ultrasonic sensor	

* Specifications are subjects to change without prior notice.

Example Application with Mobile stand and Table



Portable X-ray Units
Durable & Advanced Technology





Powerful & stable output

Unique features for user convenience

EcoView's portable X-ray generator is applicable for medical, veterinary and industrial applications and offers powerful performance in a lightweight and compact size. It can be easily and instantly transported anywhere in the outdoors where x-rays are needed.

EcoView's high frequency inverter technology is aiming for a better, durable and comfortable image solution, EcoView's Portable X-ray is useful

not only for emergency examination but also for clinic's main imaging solutions. With its sturdy design, EcoView's Portable X-ray series is the best choice for those looking for durable and high performance portable generator.

ORANGE 9020HF



A better choice for Equine, Large animal exams

- Most compact, Lightweight, high-quality imaging
- Strong X-ray output (90kV/20mA)
- One Handed Collimator controller
- Radiation protection in durable design



ORANGE 1040HF

ORANGE 1060HF

The Best Seller in the line
for Small-to-Large animal exams
: wide range of application

- Compact, Outstanding high-quality imaging
- Powerful X-ray output (100kV/40mA, 100kV/60mA)
- Ergonomic and soft OP panel layout
- Right selection for small animal and equine stifle joint radiography
- Easy angle measuring goniometer, Convenient handling



Standard Accessory;
Aluminum hand carrying case
for Easy Carry and Storage.



Customized OEM colors are available



ULTRA 9020BT



Battery-powered Portable X-ray
Wherever, Whenever you need it

- Smaller focal spot(0.8 x 0.8mm) enables improved image quality
- Built-in rechargeable Lithium-ion battery
- 2.5 hours to charge for over 1,400 images
- Battery charging status indication / Display upside down function
- High-tech wireless connectivity to DR system
- Robust design to meet the needs of anywhere use



[Battery pack & Charger]

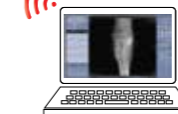
Configuration with wireless detector



ULTRA 9020BT



Wireless Detector



Laptop

Optional function for Android phone



Bluetooth



ULTRA 100

High Powered X-ray Generator with advanced features

- Most powerful X-ray output (5kW,110kV/100mA)
- Auto measuring SID by Ultrasonic Sensor
- Easy access to DR solution
- Angle measuring by goniometer
- Embossed tactile OP panel membrane
- Durable metal connector of hand-switch



Applicable Table ;

Good for a small size X-ray room in veterinary clinics.



- No Bucky Tray for Cassettes or Flat Panel Detectors
- SID : 1,000mm Fixed
- Total Height : 2,051mm
- Height from ground to table top : 800mm
- Table top size : 1,200 x 715mm