



ATOMSCOPE TR9030 GEN2 PORTABLE X-RAY UNIT

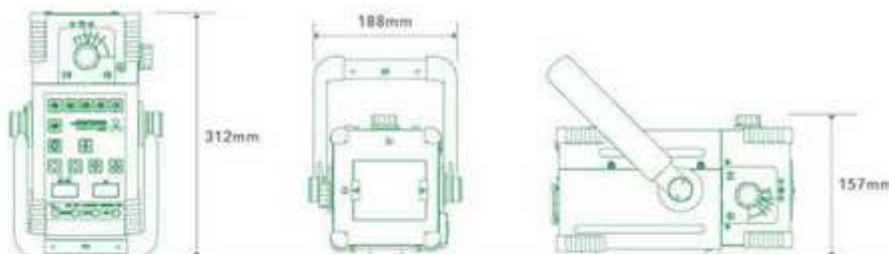
High spec, lightweight, durable portable x-ray unit. Ideal for veterinary use, especially the equine market.

The TR9030V is the high spec version of the HF8020. The maximum 90kV facilitates radiography of most equine body parts. The highly durable protective casing and low input voltage operation are unique features of this model. The unit has 5 memory stations for storing x-ray exposure techniques. It is compatible with all major DR digital systems. A dual laser pointer in the collimator centers to align your SID. The compact size makes it easy to transport and it is suitable for the equine and small animal markets.

TR9030 Gen2	
Max. Output Power	1.8 kW
mA Range	(0.02 - 0.10 sec.) 30-15 mA @ 40-90 kV (0.11 - 2.00 sec.) 18-9 mA @ 40-90 kV
kV Range	40 kV - 90 kV (2 kV step)
Timer	0.02 - 2.0 sec.
AC Input	230 V (50/60 Hz)
Focal Spot	0.8 mm
Total Filtration	2.8 mm Al equivalent
Memory storage	5 preset
Laser Pointer	Dual laser
Size	188 x 157 x 312 mm (WxHxL)
Weight	6.4 kgs



*Specifications are subject to change without notice.



- 330011G2 _____ ATOMSCOPE TR9030 Gen2 Portable X-Ray Unit
- 330031 _____ X-Ray Handswitch with Cable (Included)
- 330026 _____ X-Ray Collimator Globe (Included)

For further information please call:



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