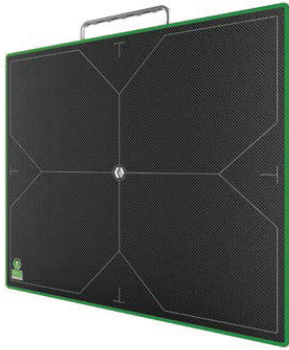


## Skannet Alta X-Ray Table



### Digital Veterinary X-Ray



Call us for an in-office demo today  
PH: 678-685-8866



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[www.xrayofga.com](http://www.xrayofga.com)

# Skanvet Alta X-Ray Table

## Digital Veterinary X-Ray

### SkanVet Alta Series

*Type A, Type I & Type X*

- Digital Radiographic table for veterinary applications.
- 32kW output power, 40 to 125 kV, 25 to 400 mA with auto association to kV, 0.1-320 mAs.
- Double focus 0.6/1.3 rotating anode RX tube.
- Mains voltage compensation, filament stabilization and overload protections.
- 2 or 3 points technique (3 points on Type A only).
- Integrated 10" or 19" high res. color touch display.
- Wired or Wireless 17"x17" or 14"x17" digital detector.
- Fixed, 100 cm SID.
- Standard removable cassette tray (Bucky).
- Optional X-ray grid.
- 4-way floating tabletop.
- Foot-bar operated mechanical brakes.
- Integrated or external PC workstation with user friendly TigerView 8 Veterinary imaging software.
- Animal-patient database, APR's for separate anatomies.
- Password protected exposure counter (on Type A only).
- Single action foot & handswitch.

### RE Image Retrofit Combo

*for Veterinary*

- Tethered or Wireless 17" x 17" or 14"x 17" Digital Flat Panel Detector for use with existing
- RX imaging table as retrofit digital solution.
- Includes customized TigerView 8 Veterinary digital imaging and treatment software.
- Scintillator type: Direct Deposit Csl.
- Active areas: 433.7mm x 354.8mm (17" x 14.9") or 434mm x 434mm (17" x 17").
- Pixel Array: 2816 x 2304 or 2816 x 2816.
- Pixel Pitch: 154 µm.
- Limiting resolution: 3.25 lp/mm or 3.3 lp/mm.
- Image acquisition time: 2-3s (wired), 4-5s (wireless).
- Housing material: Carbon Fibre (front) & High Strength Aluminium (back).



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