

Quantum Medical Imaging is pleased to introduce the "New" Q-VET Product line. There eare now four different system packages, designed to address the variety of veterinary customer requirements. The entire Q-VET product line-up has been enhanced with a New "EZ-Vet Control" LCD Color Control Display with High Resolution Viewing, mounted at the Tube-side, for quick exam set-up within room. In addition, all Quantum Q-VET packages now include a 5-Year Parts Warrenty on all Quantum manufactured components within the system (the x-ray tube and other third party components carry their standard warranty). \*A Variety of Systems are DR-Ready –Consult Factory

## *FT*-DRR System Features: **Digital Detector Specifications** • 174 micron pixel size • 3.0 lp/mm nyquist resolution Scintillator Gadolium-Oxysulfide-Gadox (\* Cesium scintillator available) 14" x 17" Field of View Generator • 40 kW ULTRA High Frequency Generator, 120 kHz PLUS New "EZ Vet-Control" - LCD Color Display with High Resolution Viewing **Table and Tubestand** Integrated Tubestand with 40" SID, Fixed Position at Center of Receptor • "Four-Way Float-Top Enclosed Veterinary Table", with Electronic Foot Control • 650 lb Patient Capacity and "URO-TRACK" System 29.5 Longitudinal Travel, 5" Transverse Table (Electric) Includes 4 Patient "tie-down" Cleats mounted at the Head & Foot Collimator: Certified for Safety Duantian Outantian (Meets FDA Requirements for Humans) • "Light Localizer" for Field Size "Laser Feature" for Accurate Patient Positioning Collimator Light is activated when Float-Top Control is in use Exposure Foot Switch (2 Position) • Tubeside Anatomical Programming Control Direct DIGITAL Large Imaging Area: 47" Complete Animal Coverage

Quantum's Q-Vet Packages now include a 5-Year (60 Month) Parts Warranty that includes all Quantum manufactured components within system. All third-party components and the x-ray tube carry their standard warranty (1-year).



# $Q - V_{ET} - FX$

Vet-Ftx



## System Features: Generator

- 32 kW ULTRA High Frequency Generator, 120 kHz PLUS
- New "EZ Vet-Control" LCD Color Display with High Resolution Viewing
- Exposure Foot Switch (2 Position)

## Table and Tubestand

- QS-500 Series Radiographic Tubestand integrated to Table
  - Vertical Travel of 41.5" (105 cm), Longitudinal Travel of 32" (81 cm)
  - Electromagnetic Tube Angulation of +/- 135°, with detents at 0°, +/- 90°
- "Open Style Veterinary Table" with Hand Control Locking Ability
  - 650 lb. Patient Capacity
  - Includes 4 Patient "tie-down" Cleats
- Collimator: Certified for Safety (Meets FDA Requirements for Human Use)
- "Light Localizer" for Field Size
- "Laser Feature" for Accurate Patient Positioning

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- 32 kW ULTRA High Frequency Generator, 120 kHz PLUS
- New "EZ Vet-Control" LCD Color Display with High Resolution Viewing

#### **Table and Tubestand**

- Integrated Tubestand with 40" SID, Fixed Position at Center of Receptor
- "Four-Way Float-Top Enclosed Veterinary Table" with Electronic Foot Control
  - 650 lb Patient Capacity and "URO-TRACK" System
  - 29.5 Longitudinal Travel, 5" Transverse Table (Electric)
- Includes 4 Patient "tie-down" Cleats mounted at the Head & Foot
- Collimator: Certified for Safety (Meets FDA Requirements for Humans)
  - "Light Localizer" for Field Size
  - "Laser Feature" for Accurate Patient Positioning
  - Collimator Light is activated when Float-Top Control is in use
- Exposure Foot Switch (2 Position)
- Easily Upgrade to Direct Digital (DR-Ready System)

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