





- · Powerful, noiseless mechanical brakes
- · Smooth-surface, clip-on floating tabletop
- Easy, push-open access to high-frequency generator in table housing
- Ergonomic foot pedal to float tabletop and to serve as collimator light switch
- ·· Integrated Grid Cabinet for fixed or removable DR Panels and Grids
  - $\cdot$  43x43 cm / (17"x17") fixed or wireless DR Panels with various resolutions
  - · Selection of High-density Grids
- · Dimensions:
  - Table Height/Width/Depth: 80 cm / 90 cm / 55 cm (32" / 36" / 22")
  - $\cdot \, \mathsf{Tabletop}$ 
    - · Size: 140 cm x 70 cm (56" x 28")
    - · Longitudinal Travel: ±20 cm (8")
    - · Transverse Travel: ±10 cm (4")



ZOOMAX 2 VETERINARY RADIOGRAPHIC SYSTEM

### **OVERALL SYSTEM CHARACTERISTICS**

- · Medical quality Components
- · Heavy-duty Construction
- · Rounded Edges
- · Space-saving Design
- Fast and easy Assembly: "Unpack in the morning, schedule patients by lunchtime"











#### **ZOOMAX 2 TUBE STAND**

- Fixed position, fixed X-ray tube with 100 cm (40") source-image distance (SID)
- Convenient cm markers to assist exposure parameter setting
- Free-standing setup for total positioning freedom
- · Equipment plugs into regular electrical outlet
- · Tube Stand Height: 180 cm (72")







### **POWERFUL SINGLE OR 3-PHASE OPERATION**

- Full power 32 to 50 kW high frequency generators
- Stored energy generators (up to 50 kW power) for single phase use
- System is also available with removable 2.8 to 5 kW monoblock generator for clinical and in-field applications
- · Input line voltage:
  - 1x230V or 1x110V (15A) for stored energy generators
  - 3x230V / 3x400V for three-phase generators

# INTEGRATED GENERATOR CONTROL AND IMAGE ACQUISITION

Single console seamless workflow:

- · Unlimited APRs
- · Full DICOM compatibility

Sophisticated image processing features:

- · Detector status indicators
- · Wifi signal strength indicator
- · Wide variety of DR detector choices
- · Portable solutions with tablet, laptop workstation
- · Mini PACS included
- · Cloud storage available
- · Mobile viewing on any device

### **SELECTION OF CONTROL CONSOLES**

- 22" Touchscreen Monitor Console to set exposure parameters and for full image capture and analysis
- · 10" LCD console integrated into X-ray tube cradle to set exposure parameters, featuring:
  - · slim, modern User Interface
  - · customizable main page and workflow buttons (e.g. APR, grid control, focus, etc.)
  - $\cdot$  remote diagnostics and software updates
  - easy installation
- ZooMax LC or CPI Rad membrane consoles with comfort of all key generator parameter settings, including APRs and advanced controls such as AEC





### **HIGH QUALITY COMPONENTS**

- · Industry-leading X-ray tubes
- · High-density grids
- Certified manual collimators with light beam or laser for easy positioning





Ready to connect (secure connection)



## **REMOTE SUPPORT**

Service software allows troubleshooting to minimize downtime.

