

NAVIGATOR

Stationary X-Ray System

Every aspect of the new Navigator Stationary x-ray system was designed by veterinarians with over 25 years of experience. The easy-to-use Navigator takes advantage of new technology to help make doing your job easier, faster and better overall.

**5 YEAR
WARRANTY**

High-End Materials: Manufactured from high-quality anodized aluminium, the Clear Ray's sturdy column can be adjusted to fit low ceilings

Functionality: Our unique omni-directional table design is the most versatile floating table currently on the market, with the greatest lateral range

Silent: Rubber-cushioned feed reduce noise and minimize vibration, providing better operational quality

Silent: Solid anchor points hold the entire system firmly in place to ensure smoother operation

Light-Weight: By reducing waste present in our competitors' designs, we achieved the lightest over-all design, reducing shipping costs and keeping your budget in mind

Ease-of-Use: Foot controlled, one-touch function for easier animal management and image capture



ABOUT

Diagnostic Imaging Systems

Diagnostic Imaging Systems (DIS) has been providing quality imaging products at the best possible possible prices since 1983. DIS products are specifically tailored to match all your practice needs.



**DIAGNOSTIC
IMAGING SYSTEMS**

QUALITY | INTEGRITY | VALUE...privately owned since 1983

www.vetxray.com

Contact us:

605.341.2433

scott@vetxray.com

2325 E. Saint Charles St.
Rapid City, SD 57703



NAVIGATOR

Table:

- 4 way float table top, with floating range of +/- 11" longitudinal and +/- 3" transversal
- Electromagnetic Braking System
- Table top - 31"D X 60"W
- Fixed table height - 30 inches
- Column Height - 84 inches
- Maximum table weight is 500 LBS.
- 5 Year X-Ray Parts warranty

Toshiba X-Ray Tube:

- Nominal Radiographic Tube Voltage - 40 -150 kV
- Nominal Focal Spot - Large 2 mm, Small 1 mm
- Anode Target Angle - 16 degrees
- Anode Heat Content - 140 kHU
- 1 Year Pro Rated Tube warranty

CPI Generator:

- 32 KW, single phase
- 40 - 125 KV Range
- 10 - 400 mA Range
- 0.1 - 100mA Range
- Exposure Time Range 1 ms - 6.4 s
- Technique Selection: kV/AEC, kV/mAs, kV/ma/ms
- 1 Year Manufacture's Parts warranty



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