

Introducing VXR Veterinary X-Ray System

from FUJIFILM Medical Systems U.S.A., Inc.



VXR Veterinary X-Ray System

For Veterinary Practices

A complete x-ray system dedicated to the unique veterinary workflow.

Install in small spaces without room modifications.

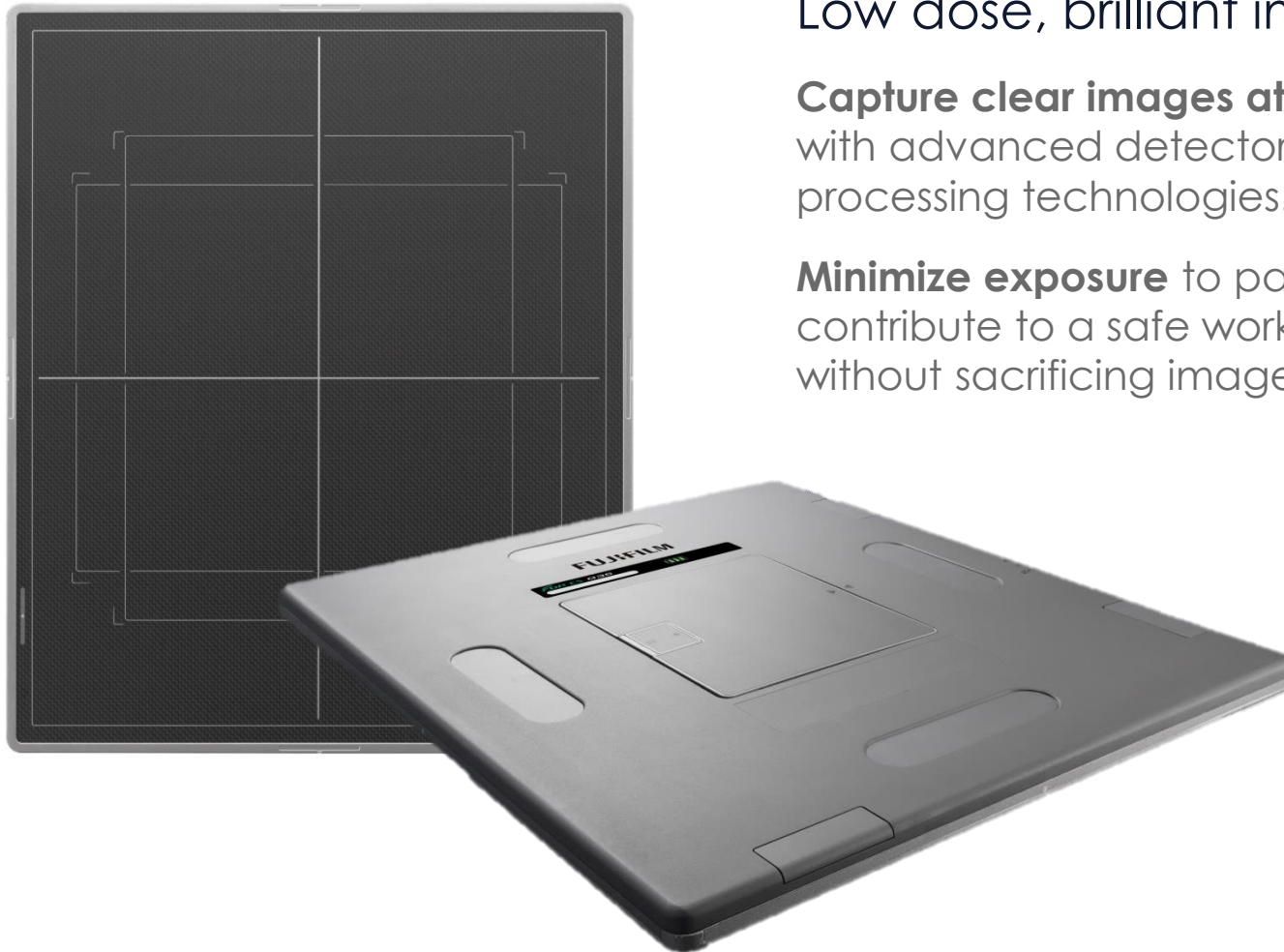
Dose efficiency encourages a safe work environment for pets and techs.

An integrated workstation and generator save steps for quick exams.

Preview images within seconds of exposure.



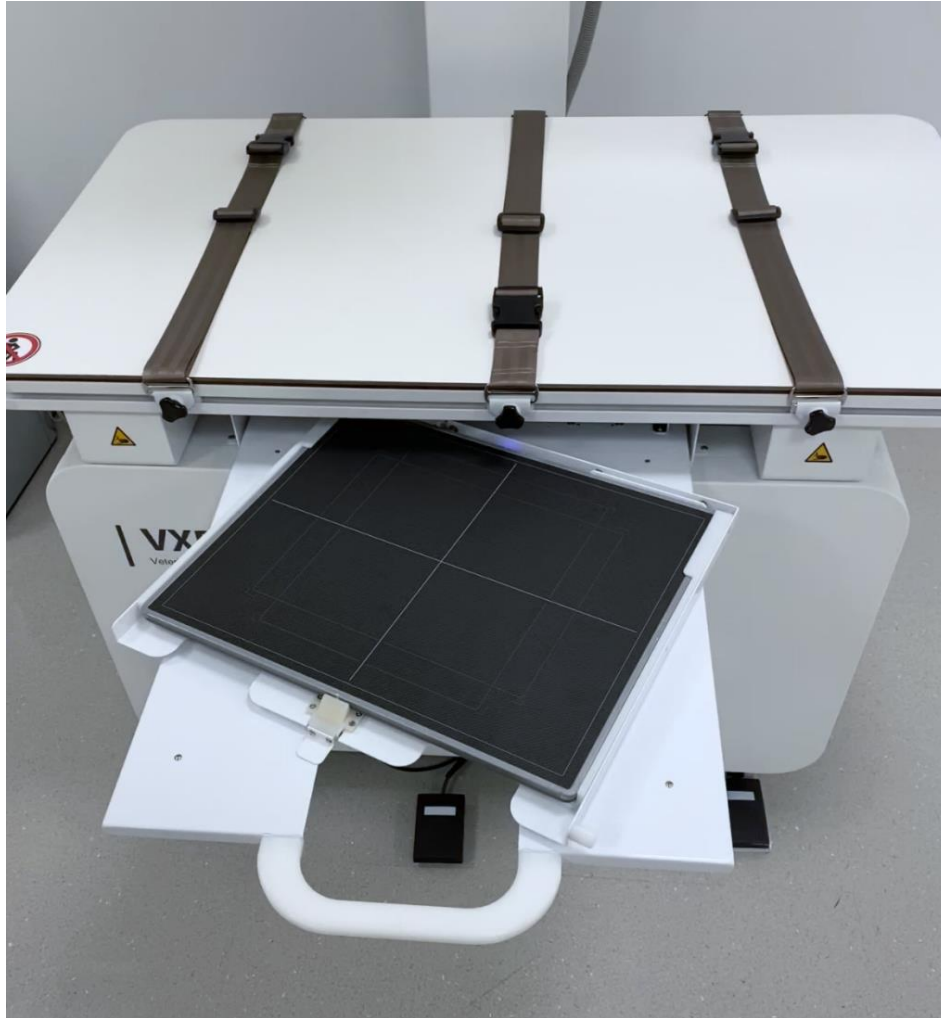
Straps sold separately.



Low dose, brilliant images.

Capture clear images at low dose with advanced detector and image processing technologies.

Minimize exposure to patients and contribute to a safe work environment without sacrificing image brilliant quality.



Straps sold separately.

Confident Positioning

Bucky rotation speeds workflow, minimizes risks of detector handling, and maximizes detector coverage.

Four-way floating tabletop and rotating Bucky tray optimize positioning without disrupting the patient.

Built-in detector connections maximize image preview speed and keeps the panel charged.



Workflow Conveniences

Workstation display

Swivel mounted 19" touchscreen at eye-level for visibility and ease of reach

Intuitive operation and easy image preview

Integrated generator

Menu populates technique (no generator console)

Fine tune based on the patient's specific size



Image Processing

Dynamic Visualization provides exceptional first-up images with outstanding detail.

Options

Dynamic Visualization II uses intelligent anatomic feature recognition to improve visibility.

Virtual Grid achieves up to 50% dose reduction for larger animals, compared to exams performed with real grid.

Standard Specifications



Straps sold separately.

Generator

32kW, 125kV, 400mA High Frequency Three Phase

Tube and Collimator

1.0/2.0mm, 140kHU

LED collimator with 30 second shutoff

Table

Tabletop area: 27.6" x 70.8"

4-way float: 32" (± 16.1 ") longitudinal
7" (± 3.5 ") transverse

Removable Grid: FD100cm, 103lpi, 10:1

Bucky: Rotating 14x17 with auto connection

Exposure: One pedal foot switch

SID: 40"

FDR ES Detector

14x17 of CsI or GOS

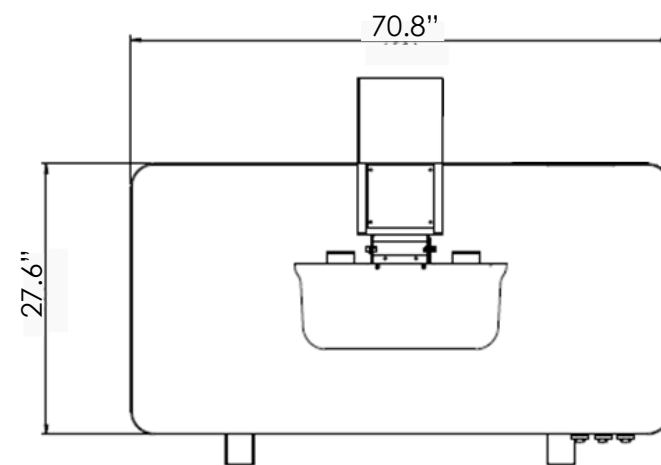
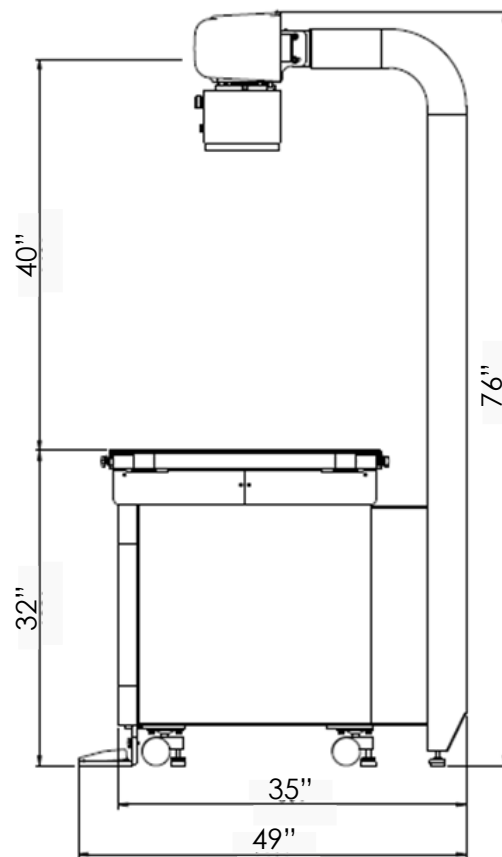
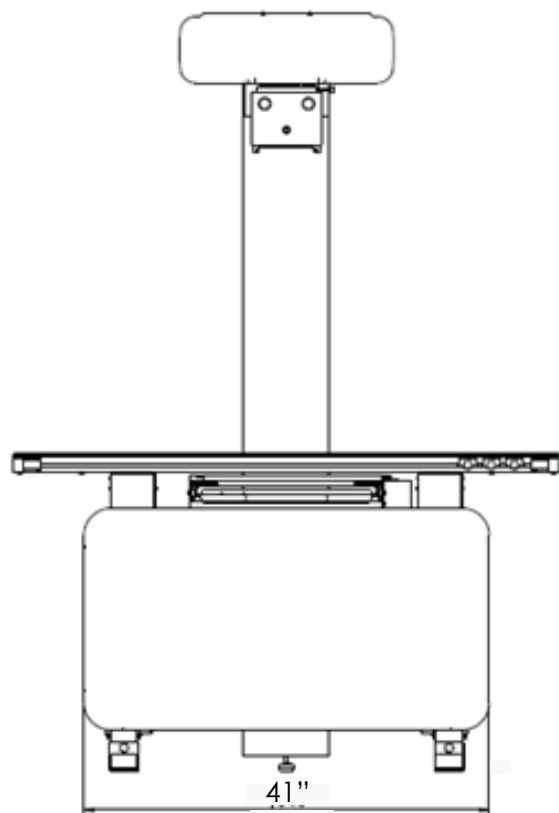
Wireless (option)

FDX Console PLUS

Integrated generator

Virtual Grid (option)

Dynamic Visualization II (option)



Generator measures:
24.5" W x 25.7" H x 16" D

Thank You