

ScanX 12EV

DIGITAL IMAGING FOR THE EQUINE VETERINARIAN



X-Ray Images Available When You Need Them

The disadvantages of film, chemistry and processing to the traveling Equine Veterinarian are only too clear:

- The need to take multiple exposures in case of injury to make sure you "got the shot."
- Whether injury or presale x-rays, the delay from taking the x-rays and processing them to actually consulting with the owner.

Is DR the Ideal Digital System?

Certainly, DR systems are fast. Images are virtually instantaneous, but the cost is very high both to purchase and potentially to maintain. Suppose a horse kicks a DR plate only one time out of 2000. Replacement cost can be tens of thousands of dollars. Also, taking a DR plate from a freezing pickup to a warm stable causes stresses that can result in expensive damages.

The ScanX 12EV Computed Radiography (CR) System is the Ideal Answer

- Images exposed on a film substitute "phosphor storage plate" can be viewed in less than one minute, for immediate consultation with the owner.
- Plates are reusable thousands of times.
- Using a properly equipped laptop computer, the doctor can burn a CD with viewer to give to the owner.

In short, the ScanX 12EV costs tens of thousands of dollars less than a DR system, yet gives the Equine Veterinarian all the benefits of "real time" radiographs.

ScanX 12EV

DIGITAL IMAGING FOR THE EQUINE VETERINARIAN

ScanX 12 EV System

Suggested Retail Price: \$27,500.00

ScanX 12EV System includes:

- ScanX 12 in carrying case
- Eraser in carrying case
- VetRay Software
- Power Cord and Computer Connector Cord

Note: Plates, Plate Protectors and Cassettes are sold separately.

Suggested Retail Prices:

8" x 10" Plate	\$850.00
8" x 10" Plate Protector	\$ 15.00
8" x 10" Cassette	\$125.00
10" x 12" Plate	\$995.00
10" x 12" Plate Protector	\$ 18.00
10" x 12" Cassette	\$150.00

Specifications

Dimensions (WxDXH):	18" x 20" x 21"
Weight:	78 lbs.
Electrical:	115 V, 60 Hz
Laser Classification:	Class I Laser Product, Compliance with FDA HHS 21 CFR 1040.10 and IEC 60825-1

Laptop Computer is user or dealer supplied.
Recommended Specifications are:

CPU Speed:	2.8 GHz
Operating System:	Windows 2000 Service Pack 4 or later, or XP Pro Service Pack 1a or later
RAM:	1 GB
Hard Drive:	120 GB
CD ROM Drive:	48X
Monitor:	2 MP 20.1" Class Monochrome LCD
Video Display Adapter:	32 MB RAM
Keyboard, Mouse:	Standard
Backup Device:	Recommended for daily saving
External Surge Protector:	Recommended
USB Port:	Must be USB 1.1 or higher
Printer:	Optional

Patent Pending

