

X-RAY SYSTEMS

Portable Veterinary X-ray - Fixed Veterinary X-ray - Mobile Veterinary X-ray



AV CHOICE TABLE WITH INTEGRATED TUBESTAND

X-ray Table with Integrated Tubestand

- Solid weld constructed table with urine traps
- Integrated travelling tubestand
- Electric locks
- Foot activated exposure switch 3 x - one at each end and down the length of the table
- Bucky cabinet and tray

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CODE AVCFTT

Category: [X-Ray Systems](#)



ATX PREMIUM SERIES PORTABLE X-RAY

- max output power 1.8,2.4, 3.3, 5.1 kW
- max kiloVolt - 100 - 120kV
- max milliAmperes - 40 - 100mA
- max milliAmpere seconds - 100mAs
- Programmable keys for frequent factor settings - ideal of digital imaging
- High frequency portable x-ray.
- Provides high resolution imaging at lower dosages.
- Durable design with solid body.
- Calibrated cassette size indicator dials

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CODE 2ATXHF24-2

Category: [X-Ray Systems](#)



ATXEQ16 EQUINE PORTABLE X-RAY



- max output power 1.6kW
- max kiloVolt - 90kV
- max milliAmpere - 20mA
- max milliAmpere seconds - 100mAs
- Soft touch keypad for easy control.
- Short body and balanced weight distribution for ease of positioning.
- Innovation designed super light-weight (6.0kg), Very high frequency (100kHz) portable x-ray.
- High Performance Premium Series Portable X-ray system.
- Potential for high resolution imaging at lower dosages.
- Durable design with solid body.
- Dual Integrated Laser Pointer.

ATXEQ16 portable data sheet

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CODE 2ATXHF16-1

Categories: [X-Ray Systems](#), [Equine X-ray Systems](#)

ATX HF50 MOBILE X-RAY



- max output power 2.8, 5.0 kW
- max kiloVolt - 100 - 120kV
- max milliAmperes - 40 - 100mA
- max milliAmpere seconds - 200mAs
- PDA Interface for easy control and flexible and expansive cm thickness anatomical presets.
- Remote diagnostic and support capable and provided by ATX.
- Innovation designed light-weight, High frequency portable x-ray.
- High Performance HF-Series Portable X-ray system.
- Provides high resolution imaging at lower dosages.
- Durable design with solid body.
- Calibrated cassette size indicator dials
- Dual Integrated Laser Pointer.

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CODE 2ATXHF24-1

Category: [X-Ray Systems](#)



CABINET STYLE TABLE WITH INTEGRATED TUBESTAND

Cabinet Style Table with Integrated Tubestand

- Solid weld constructed table
- Integrated travelling tubestand
- Electric locks
- Foot activated exposure switch
- Bucky cabinet

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CODE FTT2000C

Category: [X-Ray Systems](#)



ATX MOBILE X-RAY TABLE

The ATXST offers great balance between quality, versatility and economy. Use with ceiling-mount, mobile, or portable x-ray.

This Mobile X-Ray Table is made with a heavy-duty steel frame to provide maximum rigidity. The frame with the radiolucent tabletop can support up to a 136 kg patient weight.

This table height is **71 cm high** for easy patient access. The **61 cm width** is standard, and the length is available at **142 cm**. The included **Grid Cabinet & Cassette Tray** travel the entire length of the table enabling imaging studies anywhere along the length of the table. Grid available upon request.

Comes ready assembled except for the 4 legs to be bolted to the bottom of the table. 2.5 cm thick radio-transparent mattress are available options.

Manufactured in Australia by ATX

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CODE 2ATXST

Category: [X-Ray Systems](#)

UNIVERSAL AV CHOICE COMPLETE X-RAY SYSTEM



- Welded table construction with urine trap
- Integrated tubestand travels full length of table
- Angulating tube arm
- Angulation dial and operator handle
- Electric table locks on 2-way and 4-way float top tables
- Foot activated exposure switch

AV Choice Standard
Features:

- Grid cabinet with tube stand interlock and: 8:1 ratio, 103 line, 34-44" focal range
- Manual cassette tray
- Non certified manual collimator with built-in spare collimator bulb
- X-ray tube: 140,000 heat unit, 1.0-2.0mm focal spots with 90° horn angle
- Pair 20' high voltage cables, federal terminations
- CR / DR

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CODE 2DELAVC

Category: [X-Ray Systems](#)



ATX HF16 EQUINE PORTABLE X-RAY

- max output power 1.6kW
- max kiloVolt - 90kV
- max milliAmpere - 30mA
- max milli Ampere seconds - 100mAs
- Soft touch keypad for easy control.
- Short body and balanced weight distribution for ease of positioning.
- Innovation designed super light-weight (6.8kg), High frequency portable x-ray.
- High Performance HF-Series Portable X-ray system.
- Potential for high resolution imaging at lower dosages.
- Durable design with solid body.
- Dual Integrated Laser Pointer.

[ATX HF portable data sheet](#)

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CODE 2ATXHF16

Categories: [X-Ray Systems](#), [Equine X-ray Systems](#)



ATX HF SMART PORTABLE X-RAY

- max output power 2.4, 3.2, 5.0 kW
- max kiloVolt - 100 - 110kV
- max milliAmperes - 40 - 60mA
- max milliAmpere seconds - 100mAs
- PDA Interface for easy control and flexible and expansive cm thickness anatomical presets.
- Remote diagnostic and support capable and provided by ATX.
- Innovation designed light-weight, High frequency portable x-ray.
- High Performance HF-Series Portable X-ray system.
- Provides high resolution imaging at lower dosages.
- Durable design with solid body.
- Calibrated cassette size indicator dials
- Dual Integrated Laser Pointer.

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CODE 2ATXHF24

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