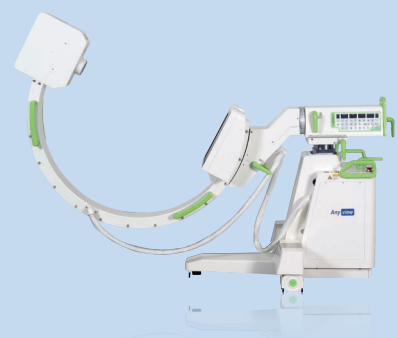
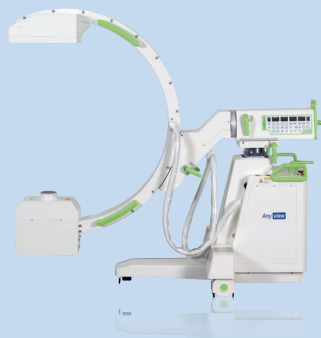


Anyview 500DR Series



Flat Panel Detector Surgical Mobile C-arm X-ray System



Anyview 500DR

● MONITOR

- 21:9 32" Display
- Adjustable Height Design

● SIMPLE

- Compact Designed for Mobile
- Easy external interface

● WORKSTATION

- Lightweight Slim Design Workstation

● CONVENIENT

- Storage Bay for printers
- Storage space for accessories

● FLAT PANEL DETECTOR

- High resolution images
- Low noise
- Full 2k x 2k x 16 Bit Image Processing

● LARGE FOV

- 9" or 12" FPD
- Mag mode (100%/150%/200%)

● POSITION

- Integrated Laser Aimer

● LEFT AND RIGHT CONTROL PANEL

- Dual control panels allow clinicians to operate the C-arm from both sides of the unit

● LARGE FREE SPACE

- Largest space in its class
- Designed to be compatible with most imaging tables

● ROBUST SMALL POWER PACKAGE

- Compact x-ray generator design
- Easy and economical maintenance

● ADVANCE MONO TANK

- High-power rotating x-ray tube
- Advanced pulse technology
- High tube heat capacity

● COLLIMATOR

- Virtual collimator
- Rotating shutter collimator

● DOSE INFORMATION

- Integrated software dose Information device

Clinical applications

Pain Management / Spine / Orthopedic / Vascular / Urology / Cardiac

Intelligent Dose Reduction

Minimum dose and best quality

Establish Imaging Area

kV and mA settings automatically optimize to the appropriate setting for each body part.

Dose Reduction

ABS Mode, Pulse Mode (8,15, or 30), Activation

Virtual Collimator

The collimator is positioned in The imaging area without using radiation

Intelligent Dose Reduction Mode

Software presets allow better Image quality at lower doses.

Laser Positioning

Set the cross laser pointer at the imaging site.

Anyview Intelligent Image Processing

Activated during automatic dose reduction mode

| Technical Specifications

Model name	Anyview-500DR (9" or 12")
1) System Power Requirement	• Line voltage : 110V/230V 50/60HZ • Line Phase: Single
2) X-ray generator	• Type : HFG INVERTER • Output Power : 5.0kW • F-mode : 0.5~20mA • R-mode 20~100mA
3) X-ray Tube	• X-ray tube type : Rotating anode • Max kV : 125kV • Focal spot Small : 0.3mm / Large 0.6mm
4) Flat-Panel Detector	• Fov : 9" or 12" • Field Size : 100% / 150% / 200%
5) Collimator	• Type : Motorized • Opening/closing : 4 way • Rotation : 360°

The Ecotron Anyview Series is a new standard for C-arm imaging

Any **view**



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