

KONICA MINOLTA

THE NEXT STANDARD

The new choice for Digital Upgrades.

AeroDR NS is the value model in the AeroDR Series, which incorporates all important functionalities for digital upgrades for your X-ray room.

- High quality images by CsI scintillator
- 150µm pixel pitch, high resolution images
- Automatic Exposure Detection (AED)
- Image Storage, Internal AP
- Simple operation, Easy installation

Features

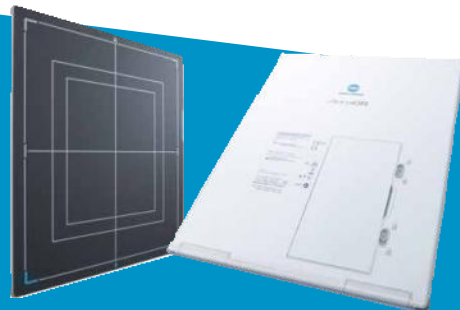
- ✓ **Sleek Design**
- ✓ **Light weight**
- ✓ **Spring Balanced Arm**
- ✓ **Available in 3.5KW/4.2KW**

Upgrade to Mobile DR

- ✓ **Konica Minolta's AeroDR NS**
- ✓ **14x17 Flat Panel Detector**
- ✓ **Wireless with built-in touchscreen console**



MOBILE DIGITAL RADIOGRAPHY SYSTEM



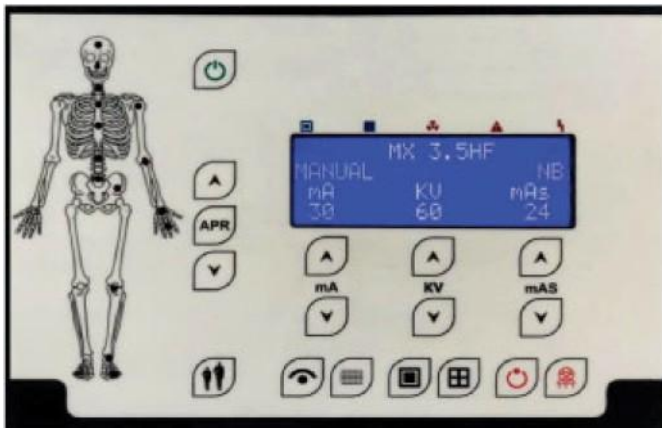
Giving Shape to Ideas

MOBILE DIGITAL RADIOGRAPHY SYSTEM

SYSTEM SPECIFICATIONS

Model No	Mi 100	Mi 100R	Mi 70HF	Mi 100HF	Mi 100R HF
Type	Line Frequency		High Frequency		
Generator Output	8kW	8kW	3.5 kW	4.2 kW	6 kW
X-ray Ripple Frequency	2 Pulse		100Khz		
rnA Range	40 to 100 mA		20 to 70 mA	40 to 100 mA	
KV range			40 to 100 KV		
mAs (maximum)	200 mAs				
X-ray Tube type	Stationary Anode	Rotating Anode	Stationary Anode	Stationary Anode	Rotating Anode
Focal Spot (Large)	2.8 mm	1.3 mm	1.5 mm	1.5 mm	1.3 mm
Small Focus		0.8 mm			0.8 mm
Input Power		Single Phase, 220V 50Hz + 10%, 15A			

FEATURES



DIGITAL CONTROL PANEL

- ◆ Microprocessor Based Digital feather touch Control Panel with LCD display.
- ◆ Digital selection & display of mA, kV, mAs.
- ◆ Anatomical Preset Programme with selection of body parts and patient type.
- ◆ Programmable Anatomical Technique at any time by the operator by one push.
- ◆ Available with either fixed or rotating anode X-ray tube.

MOBILE STAND

- ◆ Compact, lightweight design with spring balance Arm.
- ◆ Long reach, fully balanced, tube arm enables various quick and precise position.
- ◆ Effortless Rotation of tube around the axis.
- ◆ Well positioned and easy locking system for easy movements on slopes, inclines and ramps.
- ◆ Folding arm allows Safe and easy parking of tube head, requires less floor area.

Regional Office :

Konica Minolta Healthcare India Pvt Ltd

Panna Palace, 954/1, Dr.Lakshmanswamy Salai,
Sector II, K.K. Nagar, Chennai - 600078.

Mob : +91 96006 72893

E-mail : rajesh.r@mi.konicaminolta.in